IBC Containers



INNOVATIONS BEYOND CONVENTIONS

Innovations Beyond Conventions

IBC CONTAINERS

A seguito di una lunga e attenta analisi di chi da anni opera nel settore del trasporto industriale, nasce oggi INCON. La produzione del serbatoio INCON avviene in un polo industriale situato a Pieve di Teco (IM), Italia. INCON è stata appositamente concepita e realizzata con tecnologie avanzate e modernissimi macchinari con linee di produzione esclusivamente “dedicate” per la costruzione di serbatoi in acciaio inossidabile e di contenitore pallettizzabili. Tutto ciò permette di fornire un prodotto di elevata qualità e di dare la risposta più attuale a chi ha la necessità di moviementare con razionalità le proprie merci.

After analyzing for a long time the sector of industrial transport, we have decided to create INCON.
The production of the tanks “INCON” is been realized in the industrial area of Pieve di Teco (IM), Italy. INCON was conceived and implemented using advanced technology and ultra-modern machinery, with production lines projected for the manufacture of stainless steel tanks and Intermediate Bulk Containers (IBC’s).
This ensures both a high-quality product and a state of the art solution to whoever requires an easy and efficient bulk material handling.

INCON - IBC CONTAINERS
VISIONI



Una qualità fatta di persone, di storia, di sfide

OUR QUALITY IS MADE OF PEOPLE, HISTORY, CHALLENGES



INCON - IBC CONTAINERS
AZIENDA

La F.lli Marchisio & C. S.p.A grazie all'esperienza maturata sul campo e ai continui investimenti dispone di impianti all'avanguardia e di attrezzature ad avanzata tecnologia che facilitano la messa in opera di qualsiasi progetto. Tutte le macchine sono provviste di moduli altamente tecnologici atti a ricevere aggiornamenti e/o modifiche in modo da poter personalizzare la lavorazione secondo le richieste di una clientela sempre più esigente.
Tutto questo insieme ad una forza lavoro altamente qualificata permette di ottenere prodotti di qualità superiore a prezzi più bassi possibili. Ogni fase di lavorazione è quindi altamente controllata: dalla scelta della materia prima (acquistata solo nelle migliori acciaierie) sino al prodotto finito, assemblato e imballato con estrema cura e attenzione per garantire al cliente un'alto livello qualitativo della fornitura offerta.

F.lli Marchisio & C. S.p.A, with its experience in multiple industries and its continuous improvement philosophy, has new state-of-the-art facilities based in Pieve di Teco. These custom built facilities are equipped with only the latest technology that facilitate the implementation of any project for you after detailed design management which realises your requirement. All our production systems are equipped with the latest 'real time' processing technology to receive updates and/or modifications as it received from the client.
All this together with a highly qualified & skilled workforce allows us to produce products of the highest quality and standards at a price to suit our customers budgets.





INCON - IBC CONTAINERS
SERIE STANDARD

Serie Standard

THE SUCCESS, AT HIS VERY BEST.

Adatto al contenimento di alimenti
Suitable for food storage
Convient pour le confinement des aliments

CE

Conforme al Regolamento 1935/2004/CE - 2023/2006/CE
Complies with Regulation 1935/2004/EC - 2023/2006/EC
Conforme au Règlement 1935/2004/CE - 2023/2006/CE

Serie PL



Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve

Gabbia di protezione in
acciaio zincato (inox su richiesta)

Galvanised cage
(s/s on request)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo
per svuotamento totale

Bottom with molded pocket to grant
full product discharge

Valvola di scarico posizionata
in uno spigolo della base DN 50

Corner discharge outlet DN 50

Guida-forche per transpallet o
carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti

Stacking max:
2 full

particolari - specifics - détails - Detail - particulares







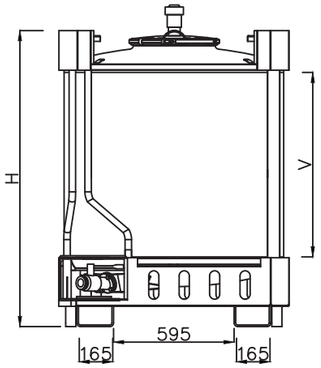


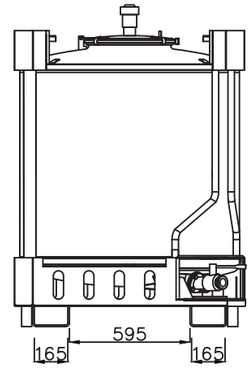
Caratteristiche tecniche

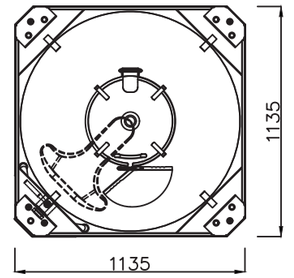
- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Jaula protectora de acero galvanizado (inox optional)
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Schutzkäfig aus verzinktem Stahl (Edelsthal optional)
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)





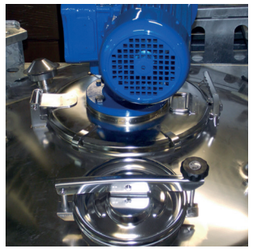


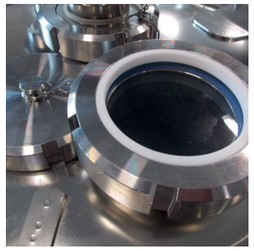
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PL500	560	1080	960	420	110
PL750	750	1080	1165	625	125
PL1000	1010	1080	1460	910	143
PL1250	1320	1080	1800	1250	163
PL1500	1550	1080	2050	1500	178
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accessori - accessories - accessoires - zubehör - accesorios









Serie PLA



Gabbia di protezione in acciaio zincato (inox su richiesta)

Galvanised cage (s/s on request)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per uno svuotamento totale

Bottom with molded pocket to grant full product discharge

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Valvola di scarico posizionata in uno spigolo della base DN 50

Corner discharge outlet DN 50

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti

Stacking max:
2 full

particolari - specifics - détails - Detail - particulares







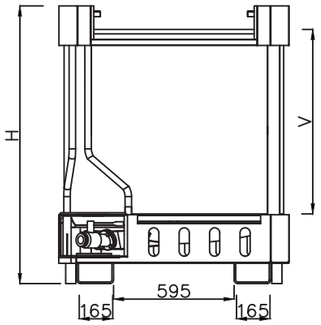


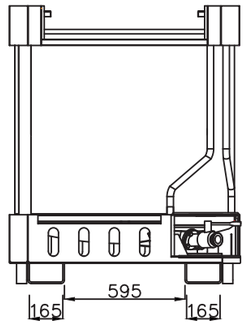
Caratteristiche tecniche

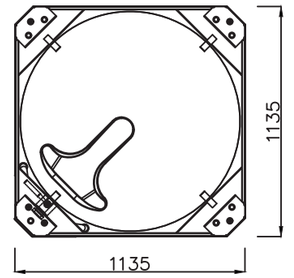
- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Cuve ouverte

- Jaula protectora de acero galvanizado (inox optional)
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Depósito abierto

- Schutzkäfig aus verzinktem Stahl (Edelsthal optional)
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Geöffneter Tank







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PLA500	470	1080	895	420	100
PLA750	660	1080	1100	625	115
PLA1000	920	1080	1385	910	134
PLA1250	1230	1080	1725	1250	153
PLA1500	1460	1080	1975	1500	168
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accessori - accessories - accessoires - zubehör - accesorios









Serie PC



Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve

Gabbia di protezione in
acciaio zincato (inox su richiesta)

Galvanised cage
(s/s on request)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Valvola di scarico posizionata al centro di un
lato della base DN 50

Central side discharge outlet DN 50

Pozzetto stampato nel fondo per
uno svuotamento totale

Bottom with molded pocket to grant
full product discharge

Guida-forche per transpallet o
carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti

Stacking max:
2 full

particolari - specifics - détails - Detail - particulares







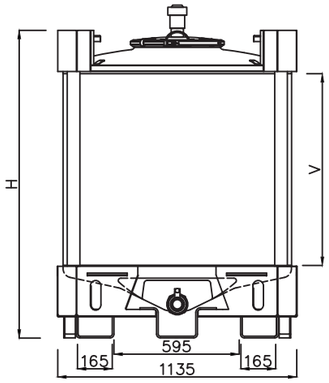


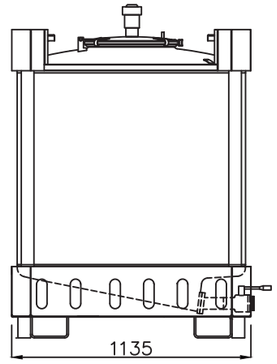
Caratteristiche tecniche

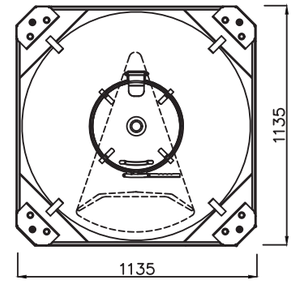
- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Jaula protectora de acero galvanizado (inox optional)
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Schutzkäfig aus verzinktem Stahl (Edelsthal optional)
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)





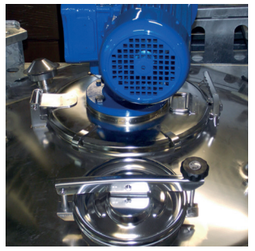


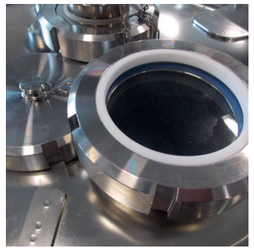
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PC500	560	1080	960	420	105
PC750	750	1080	1165	625	120
PC1000	1010	1080	1460	910	138
PC1250	1320	1080	1800	1250	158
PC1500	1550	1080	2050	1500	173
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accessori - accessories - accessoires - zubehör - accesorios









Serie PCA



Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Gabbia di protezione in acciaio zincato (inox su richiesta)

Galvanised cage (s/s on request)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per uno svuotamento totale

Bottom with molded pocket to grant full product discharge

Valvola di scarico posizionata al centro di un lato della base DN 50

Central side discharge outlet DN 50

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti

Stacking max:
2 full

particolari - specifics - détails - Detail - particulares







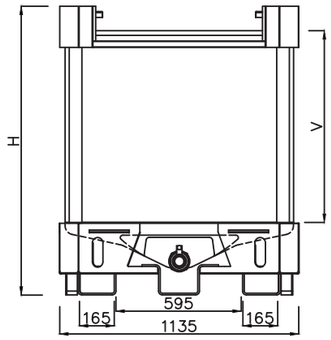


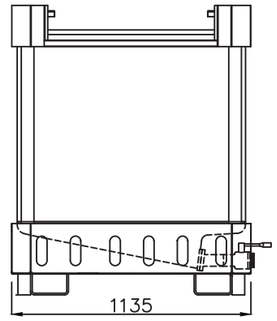
Caratteristiche tecniche

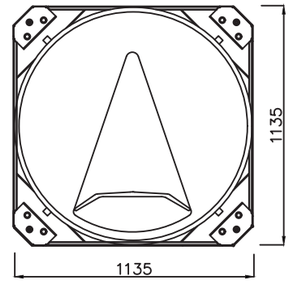
- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Cuve ouverte

- Jaula protectora de acero galvanizado
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Depósito abierto

- Schutzkäfig aus verzinktem Stahl
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Geöffneter Tank





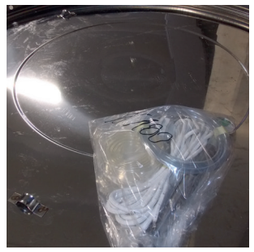


Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PCA500	470	1080	895	420	95
PCA750	660	1080	1100	625	110
PCA1000	920	1080	1385	910	128
PCA1250	1230	1080	1725	1250	148
PCA1500	1460	1080	1975	1500	163
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accessori - accessories - accessoires - zubehör - accesorios









Serie PRC



AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti
Stacking max:
2 full

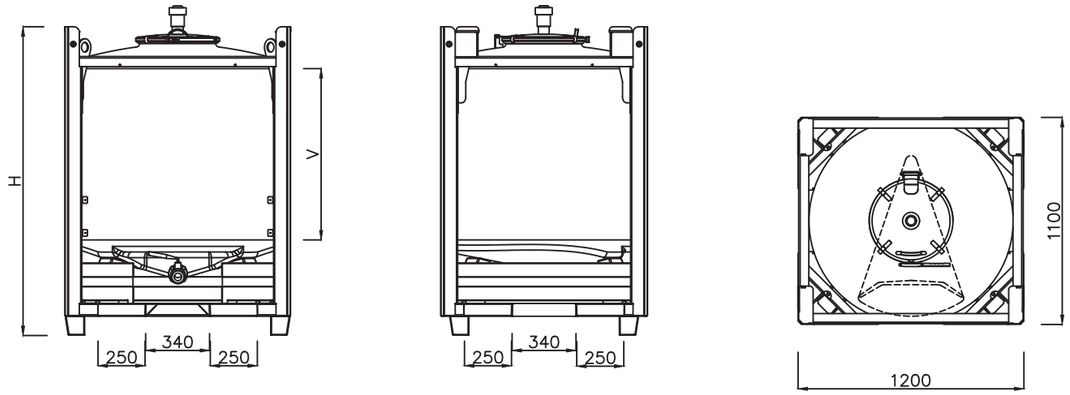
particolari - specifics - détails - Detail - particulares






Caratteristiche tecniche

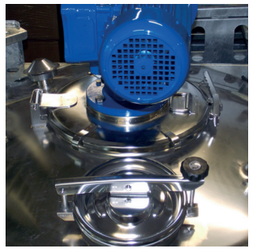
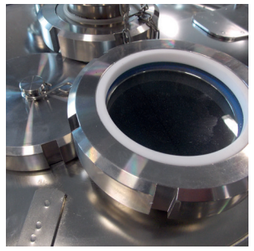
- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches et anneaux de levage
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en inox
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Schutzkäfig aus verzinktem Stahl (Edelsthal optional)
- Palettierte Basis mit Gabelführung und kranöse zum heben
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus Edelstahl
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Jaula protectora de acero galvanizado (inox optional)
- Base pallet con guia-horquillas y anillos de elevación
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de inox
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)



Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PRC1000	995	1080	1660	910	288
PRC1250	1304	1080	2000	1250	ND
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accessori - accessories - accessoires - zubehör - accesorios



Serie PFC



Chiusino diam. 400 mm con chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with clamp closure (standard)
Pressure PVC Valve

Gabbia di protezione in acciaio zincato (inox su richiesta)

Galvanised cage (s/s on request)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo conico e scarico verticale di ampie dimensioni

Conical bottom with wide dimensions axial discharge outlet

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti

Stacking max:
2 full

particolari - specifics - détails - Detail - particulares







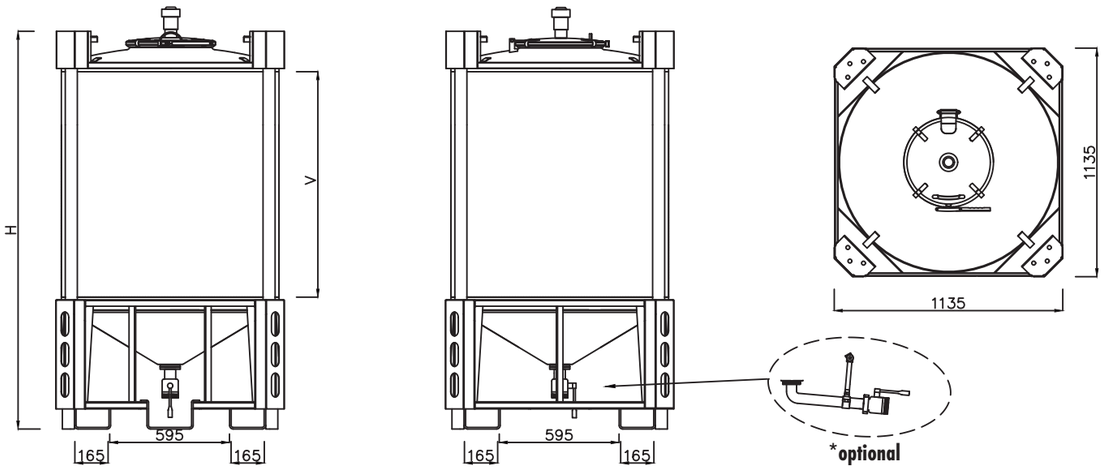


Caratteristiche tecniche

- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Fond conique 30°
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Jaula protectora de acero galvanizado (inox optional)
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Fondo conico 30°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Schutzkäfig aus verzinktem Stahl (Edelsthal optional)
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Konischem Boden 30°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)

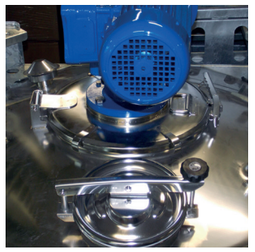


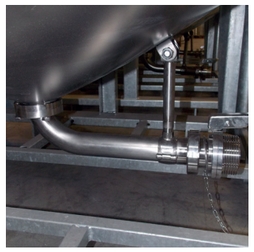
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PFC500	610	1080	1270	420	100
PFC750	800	1080	1480	625	131
PFC1000	1000	1080	1695	840	148
PFC1250	1250	1080	2105	1120	163
PFC1500	1600	1080	2350	1500	175
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accessori - accessories - accessoires - zubehör - accesorios









Serie PH



Chiusino diam. 400 mm con chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with clamp closure (standard)
Pressure PVC Valve

Gabbia di protezione in acciaio zincato (inox su richiesta)

Galvanised cage (s/s on request)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Tubazione di scarico con gomito a 90° e fondo bombato

Shape bottom with drawing pipe with a 90° bend

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

Impilamento max:
2 pieni sovrapposti

Stacking max:
2 full

particolari - specifics - détails - Detail - particulares







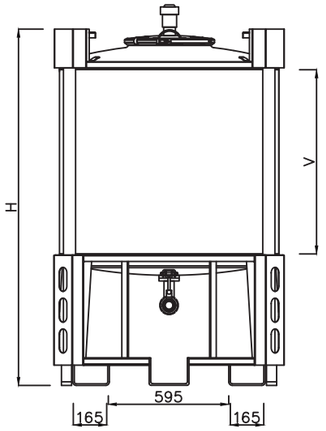


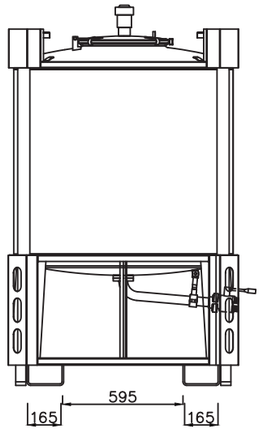
Caratteristiche tecniche

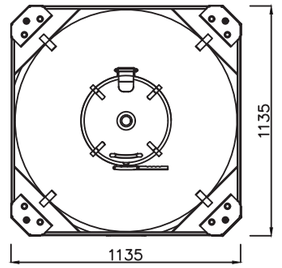
- Cage de protection en acier galvaniseé (inox sur demande)
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Fond bombé avec bride centrale et tuyau avec une coude à 90°
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Jaula protectora de acero galvanizado (inox optional)
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Fondo combado con brida central y tubo de descarga con codo a 90°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Schutzkäfig aus verzinktem Stahl (Edelsthal optional)
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Krumm Boden mit Flansch und Rohre mit Ellbogen zu 90°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)





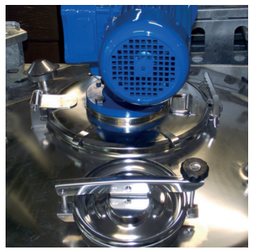


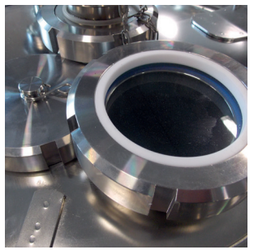
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
PH500	545	1080	1270	420	100
PH750	735	1080	1475	625	125
PH1000	995	1080	1760	910	140
PH1250	1305	1080	2100	1250	157
PH1500	1535	1080	2350	1500	168
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accessori - accessories - accessoires - zubehör - accesorios









Serie SBP



Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per
svuotamento totale

Bottom with molded pocket to grant
full product discharge

Base zincata con guida-forche
per transpallet o carrello elevatore
(inox su richiesta)

Galvanised palletised base with fork slot
(s/s on request)

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated



No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







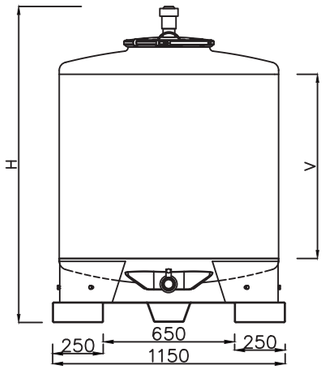


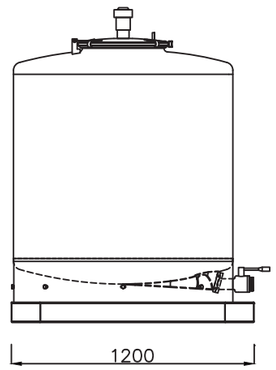
Caratteristiche tecniche

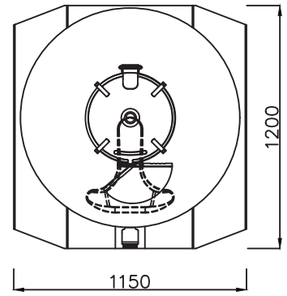
- Base palettisée galvanisée avec guide fourches (inox sur demande)
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Base pallet galvanisada con guia-horquillas (inox optional)
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Palettierte Basis mit Gabelführung (Edelsthal optional)
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)





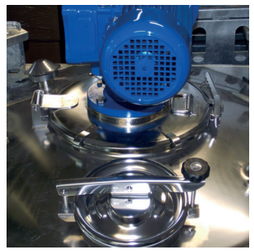


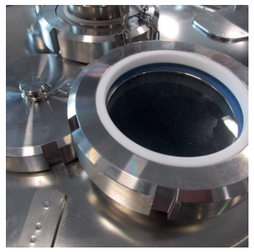
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
SBP500	560	1080	945	420	95
SBP750	750	1080	1150	625	103
SBP1000	1010	1080	1435	910	115
SBP1250	1320	1080	1775	1250	129
SBP1500	1550	1080	2025	1500	140
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accessori - accessories - accessoires - zubehör - accesorios









Serie SBPA



Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Base pallettizzata in acciaio zincato (inox su richiesta)

Galvanised palletised base (s/s on request)

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

AISI 304
AISI 316 (optional)

Spessore 1,5 mm
2,0 mm (optional)

Tickness 1,5 mm
2,0 mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







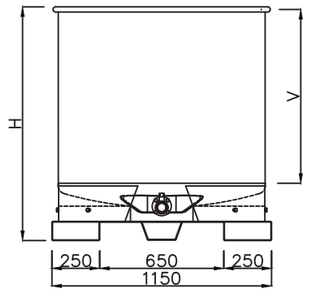


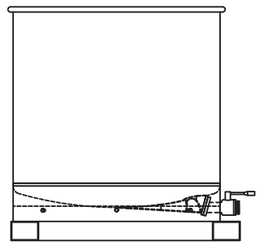
Caratteristiche tecniche

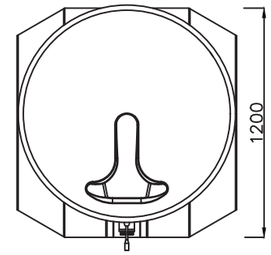
- Base palettisée galvanisée avec guide fourches (inox sur demande)
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Cuve ouverte

- Base pallet galvanisada con guia-horquillas (inox optional)
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Depósito abierto

- Palettierte Basis mit Gabelführung (Edelsthal optional)
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Geöffneter Tank







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Misure gabbia	Peso kg
SBPA500	470	1080	765	420	1150x1200	84
SBPA650	660	1080	970	625	1150x1200	93
SBPA1000A	920	1080	1255	910	1150x1200	104
SBPA1250	1230	1080	1595	1250	1150x1200	118
SBPA1500	1460	1080	1845	1500	1150x1200	128
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accessori - accessories - accessoires - zubehör - accesorios









Serie SBP Deluxe



Chiusino diam. 300 mm
Valvola sfiato PVC

Lid diam. 300 mm
Pressure PVC Valve

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

Base pallettizzata zincata con guida-forche per transpallet o carrello elevatore (inox su richiesta)

Galvanised palletised base with fork slot (s/s on request)

AISI 304
AISI 316 (optional)

Spessore 1,5 mm
Tickness 1,5 mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







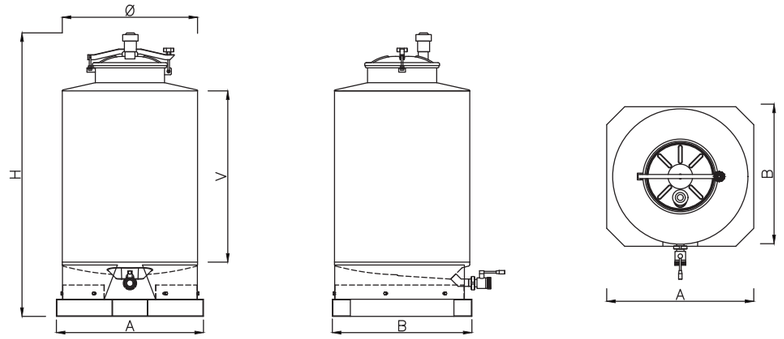


Caratteristiche tecniche

- Base palettisée galvanisée avec guide fourches (inox sur demande)
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 300mm (standard)
- Soupape en PVC
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Base pallet galvanisada con guia-horquillas (inox optional)
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 300mm (estandard)
- Valvula de aire de PVC
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Palettierte Basis mit Gabelführung (Edelsthal optional)
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 300mm (Standard)
- Entlüftungsventil aus PVC
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)



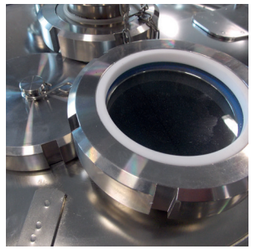
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Misure gabbia (AxB)	Peso kg
SBP D 200	191	650	1070	500	720x675	ND
SBP D 250	241	650	1220	650	720x675	ND
SBP D 350	357	650	1570	1000	720x675	ND
SBP D 450	457	650	1870	1300	720x675	ND
SBP D 280	288	790	1080	500	860x815	ND
SBP D 360	360	790	1230	650	860x815	ND
SBP D 500	533	790	1580	1000	860x815	ND
SBP D 650	680	790	1880	1300	860x815	ND
SBP D 460	465	1000	1100	500	1070x1025	ND
SBP D 850	857	1000	1600	1000	1070x1025	ND
SBP D 1100	1077	1000	1900	1300	1070x1025	ND
SBP D 1200	1227	1190	1620	1000	1210x1215	ND
SBP D 1750	1783	1190	2120	1500	1210x1215	ND
SBP D 2300	2339	1190	2620	2000	1210x1215	ND

accessori - accessories - accessoires - zubehör - accesorios









Serie SBPA Deluxe



Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Base pallettizzata in acciaio zincato (inox su richiesta)

Galvanised palletised base (s/s on request)

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

AISI 304 AISI 316 (optional)	Spessore 1,2mm (fondo) 1,5mm (virola) Tickness 1,2mm (bottom) 1,5mm (body)	Saldature TIG Decapate e spazzolate TIG Welding Pickled and passivated	No impilamento No stacking

particolari - specifics - détails - Detail - particulares







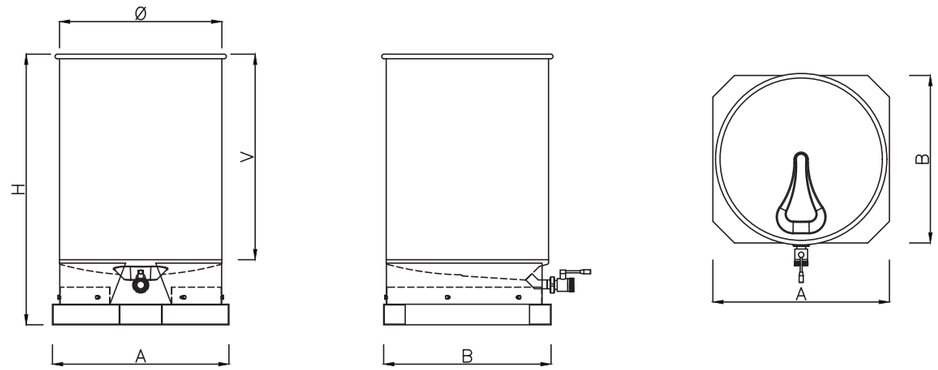


Caratteristiche tecniche

- Base palettisée galvanisée avec guide fourches (inox sur demande)
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Cuve ouverte

- Base pallet galvanisada con guia-horquillas (inox optional)
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Depósito abierto

- Palettierte Basis mit Gabelführung (Edelsthal optional)
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Geöffneter Tank



Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Misure gabbia (WxD)	Peso kg
SBPA D 150	173	650	820	500	720x675	ND
SBPA D 200	222	650	970	650	720x675	ND
SBPA D 330	335	650	1320	1000	720x675	ND
SBPA D 430	435	650	1620	1300	720x675	ND
SBPA D 250	258	790	820	500	860x815	ND
SBPA D 300	330	790	970	650	860x815	ND
SBPA D 500	503	790	1320	1000	860x815	ND
SBPA D 600	645	790	1620	1300	860x815	ND
SBPA D 400	410	1000	820	500	1070x1025	ND
SBPA D 800	805	1000	1320	1000	1070x1025	ND
SBPA D 1050	1040	1000	1620	1300	1070x1025	ND
SBPA D 1150	1150	1200	1320	1000	1210x1215	ND
SBPA D 1700	1705	1200	1820	1500	1210x1215	ND
SBPA D 2250	2260	1200	2320	2000	1210x1215	ND

accessori - accessories - accessoires - zubehör - accesorios









Serie SCL



Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve

Maniglione semi circolare per movimentazione
(circolare optional)

Big handle (360° optional)

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Piedi saldati con ruote pivotanti

Welded legs with pivotant wheels

Pozzetto stampato nel fondo per
svuotamento totale

Bottom with molded pocket to grant
full product discharge

AISI 304 AISI 316 (optional)	Spessore 2,0 mm Tickness 2,0 mm	Saldature TIG Decapate e spazzolate TIG Welding Pickled and passivated	No impilamento No stacking

particolari - specifics - détails - Detail - particulares







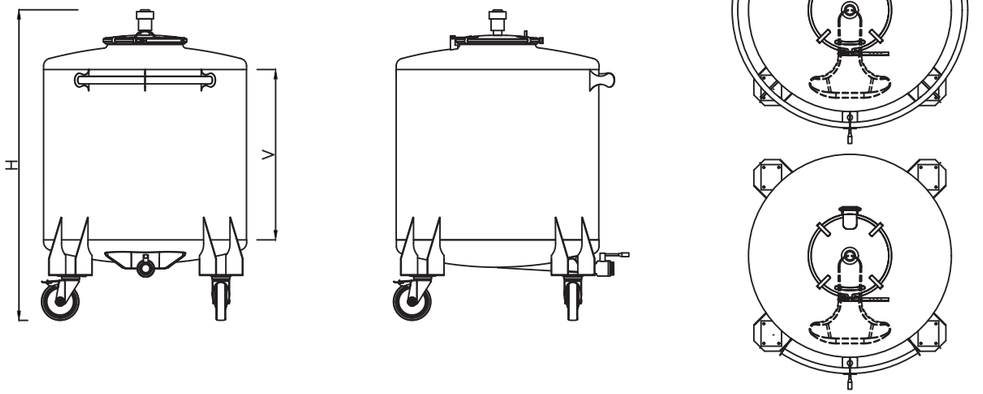


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Poignées semi circulaire (360° sur demande)
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudes avec roues tournantes

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Manijas semi circular (360° optional)
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas soldadas con ruedas rotante

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Griffe (360° optional)
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Fussen verschweißt mit Drehräder

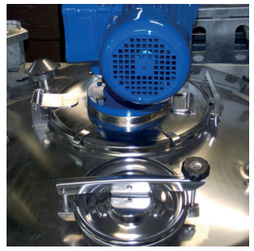


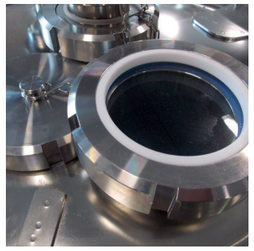
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
SCL500	560	1080	1060	420	ND
SCL750	750	1080	1265	625	ND
SCL1000	1010	1080	1550	910	ND
SCL1250	1320	1080	1890	1250	ND
SCL1500	1550	1080	2140	1500	ND
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accessori - accessories - accessoires - zubehör - accesorios









Serie SCLA



Serbatoio a cielo aperto

Open top tank

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

Piedi saldati con ruote pivotanti

Welded legs with pivotant wheels

AISI 304
AISI 316 (optional)

Spessore 2,0 mm
Tickness 2,0 mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







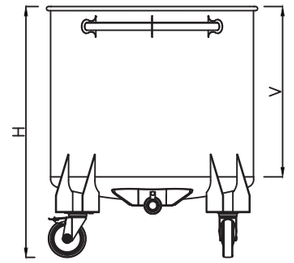


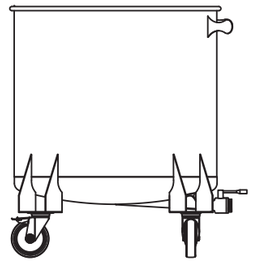
Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudes avec roues tournantes
- Cuve ouverte

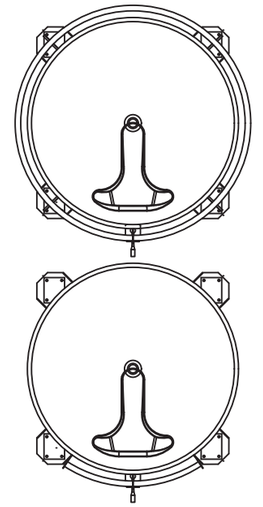
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas soldadas con ruedas rotante
- Depósito abierto

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Fussen verschweißt mit Drehräder
- Geöffneter Tank





***optional**

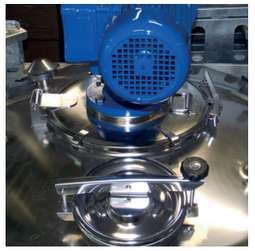


Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
SCLA500	470	1080	1060	420	ND
SCLA750	660	1080	1265	625	ND
SCLA1000	920	1080	1550	910	ND
SCLA1250	1234	1080	1890	1250	ND
SCLA1500	1460	1080	2140	1500	ND
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTL



Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per
svuotamento totale

Bottom with molded pocket to grant
full product discharge

Serbatoio da stoccaggio
con piedi saldati

Storage tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







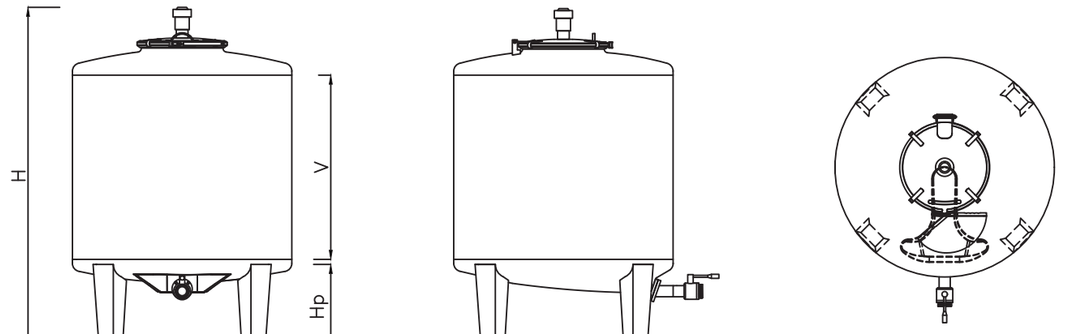


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds inox soudés

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße



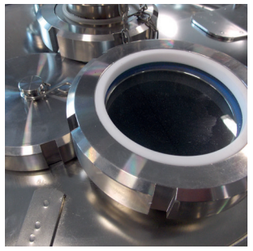
Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTL500	560	1080	410	1075	420	51
MTL750	750	1080	410	1280	625	58
MTL1000	1010	1080	410	1565	910	71
MTL1250	1320	1080	410	1905	1250	83
MTL1500	1550	1080	410	2155	1500	94
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTLA

Cielo aperto per movimentazione interna

Open top tank for storing and internal handling



Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

Serbatoio da stoccaggio con piedi saldati

Storage tank with welded legs

AISI 304 AISI 316 (optional)	Spessore 1,5mm 2,0mm (optional) --- Tickness 1,5mm 2,0mm (optional)	Saldature TIG Decapate e spazzolate --- TIG Welding Pickled and passivated	No impilamento --- No stacking

particolari - specifics - détails - Detail - particulares







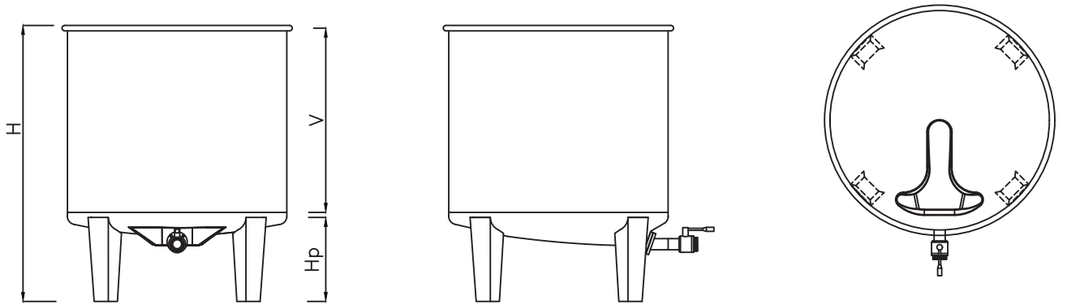


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds inox soudés
- Cuve ouverte

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas
- Depósito abierto

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße
- Geöffneter Tank



Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTLA500	470	1080	410	880	420	42
MTLA750	660	1080	410	1085	625	49
MTLA1000	920	1080	410	1370	910	62
MTLA1250	1230	1080	410	1710	1250	74
MTLA1500	1460	1080	410	1960	1500	85
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTFC

Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve



Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo conico e scarico verticale
di ampie dimensioni

Conical bottom with wide dimensions
axial discharge outlet

Serbatoio da stoccaggio
con piedi saldati

Storage tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







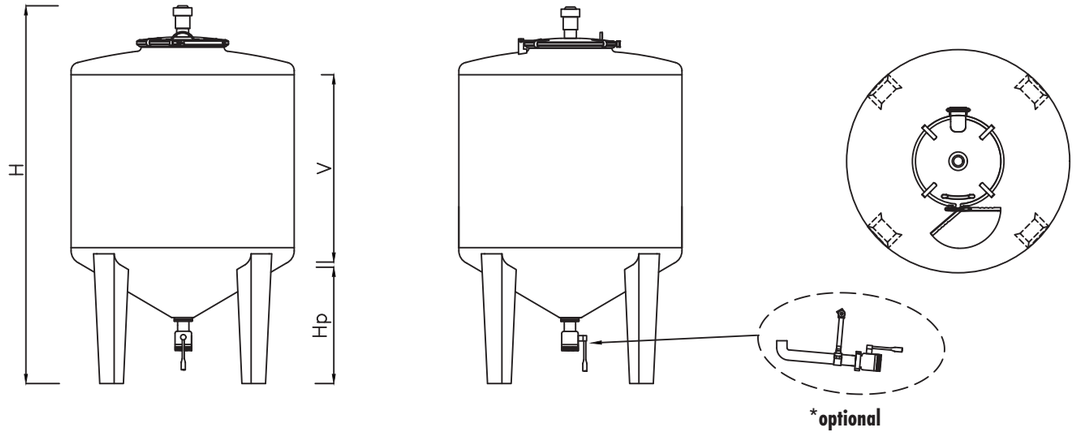


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Fond conique 30°
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Fondo conico 30°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Konischem Boden 30°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße



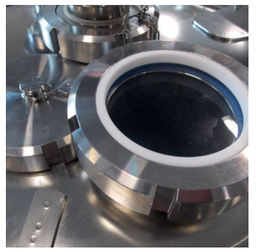
Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTFC500	615	1080	625	1285	420	60
MTFC750	800	1080	625	1495	625	71
MTFC1000	1000	1080	625	1780	840	82
MTFC1250	1257	1080	625	2120	1120	96
MTFC1500	1600	1080	625	2370	1500	107
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTFCA



Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo conico e scarico verticale di ampie dimensioni

Conical bottom with wide dimensions axial discharge outlet

Serbatoio da stoccaggio con piedi saldati

Storage tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







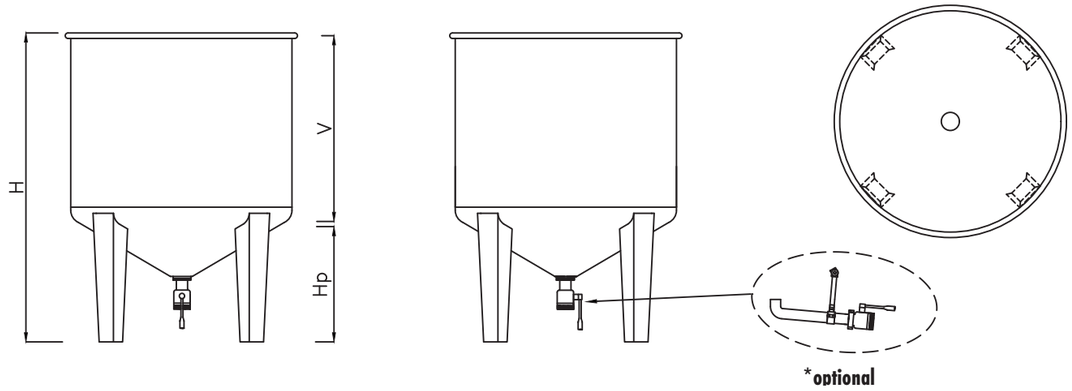


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Fond conique 30°
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés
- Cuve ouverte

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Fondo conico 30°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas
- Depósito abierto

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Konischem Boden 30°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße
- Geöffneter Tank



Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTFCA500	525	1080	625	1085	420	52
MTFCA750	715	1080	625	1290	625	62
MTFCA1000	1000	1080	625	1575	840	74
MTFCA1250	1160	1080	625	1915	1120	88
MTFCA1500	1515	1080	625	2165	1500	97
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTH



Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sfiato PVC

Lid diam. 400 mm with
clamp closure (standard)
Pressure PVC Valve

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Tubazione di scarico con
gomito a 90° e fondo bombato

Shape bottom with drawing pipe with
a 90° bend

Serbatoio da stoccaggio
con piedi saldati

Storage tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







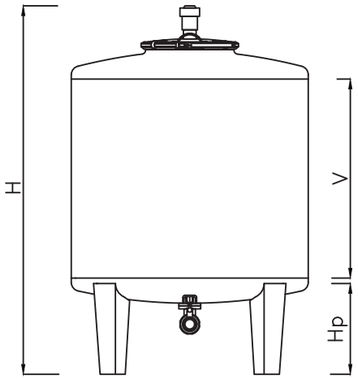


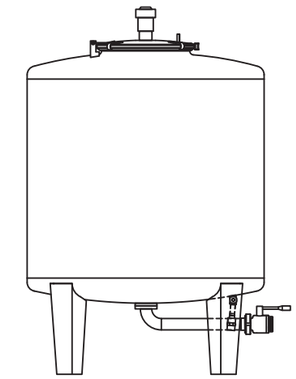
Caratteristiche tecniche

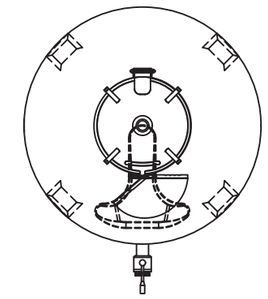
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape en PVC
- Fond bombé avec bride centrale et tuyau avec une coude à 90°
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de aire de PVC
- Fondo combado con brida central y tubo de descarga con codo a 90°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldada

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Entlüftungsventil aus PVC
- Krumm Boden mit Flansch und Rohre mit Ellbogen zu 90°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße







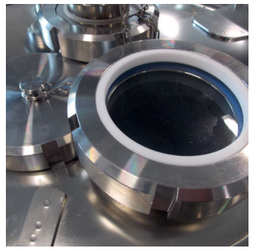
Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTH500	545	1080	410	1075	420	47
MTH750	735	1080	410	1280	625	57
MTH1000	995	1080	410	1565	910	68
MTH1250	1305	1080	410	1905	1250	82
MTH1500	1530	1080	410	2155	1500	93
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTHA



Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo bombato con tubazione di scarico con gomito a 90°

Shape bottom with drawing pipe with a 90° bend

Serbatoio da stoccaggio con piedi saldati

Storage tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 1,5mm
2,0mm (optional)

Tickness 1,5mm
2,0mm (optional)

Saldature TIG
Decapate e spazzolate

TIG Welding
Pickled and passivated

No impilamento

No stacking

particolari - specifics - détails - Detail - particulares







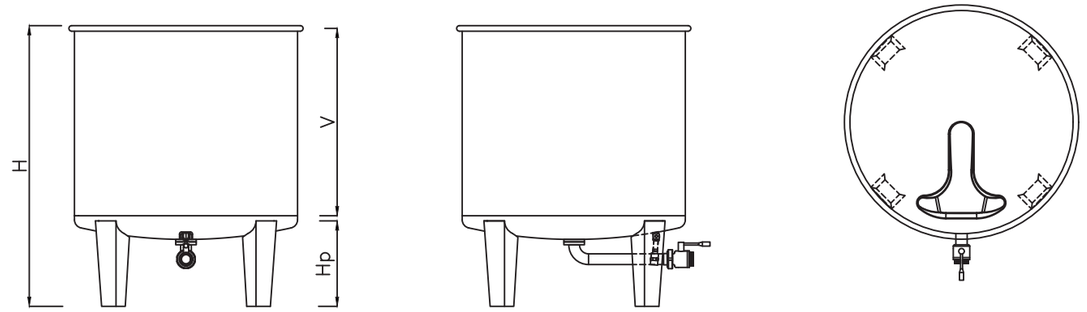


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Fond bombé avec bride centrale et tuyau avec une coude à 90°
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés
- Cuve ouverte

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Fondo combado con brida central y tubo de descarga con codo a 90°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas
- Depósito abierto

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Krumm Boden mit Flansch und Rohre mit Ellbogen zu 90°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße
- Geöffneter Tank



Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTHA500	455	1080	410	895	420	40
MTHA750	645	1080	410	1100	625	48
MTHA1000	905	1080	410	1385	910	60
MTHA1250	1215	1080	410	1725	1250	74
MTHA1500	1445	1080	410	1975	1500	85
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accessori - accessories - accessoires - zubehör - accesorios









Serie STOC Deluxe



Golfari di sollevamento
Lifting eyebolts

Chiusino diam. 400
Valvola di sfiato PVC
Lid diam. 400 mm
Pressure PVC valve

Finitura esterna satinata
Finitura interna BA
External satin polished
Internal BA polished

Fondo conico con tubazione di scarico diretta
Conical bottom with direct drawing pipe

Serbatoio da stoccaggio
con piedi saldati
Storage tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 1,5 mm
Tickness 1,5 mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







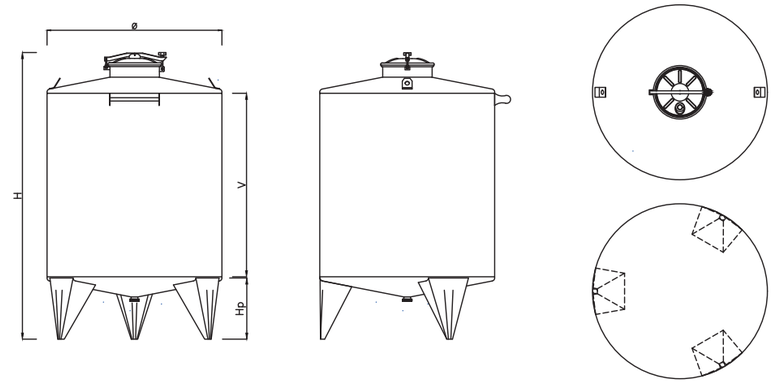


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Fond conique
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Fondo cónico
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldada

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Konischer Boden
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße



Modello	Capacità lt.	Ø serbatoio	V mm	Peso kg
STOC D 50	63	400	500	ND
STOC D 100A	120	400	1000	ND
STOC D 100B	118	500	600	ND
STOC D 200A	225	500	1200	ND
STOC D 200B	190	650	500	ND
STOC D 250	240	650	650	ND
STOC D 350A	356	650	1000	ND
STOC D 450A	455	650	1300	ND
STOC D 280	285	790	500	ND
STOC D 350B	359	790	650	ND
STOC D 500	530	790	1000	ND
STOC D 650	677	790	1300	ND
STOC D 450B	468	1000	500	ND
STOC D 850	860	1000	1000	ND
STOC D 1000	1096	1000	1300	ND
STOC D 1200	1230	1200	1000	ND
STOC D 1700	1789	1200	1500	ND
STOC D 2300	2345	1200	2000	ND

accessori - accessories - accessoires - zubehör - accesorios

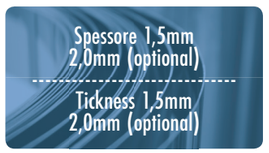




Serie SDP



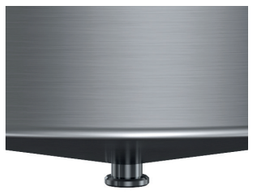








particolari - specifics - détails - Detail - particulares







Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Fond conique
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés

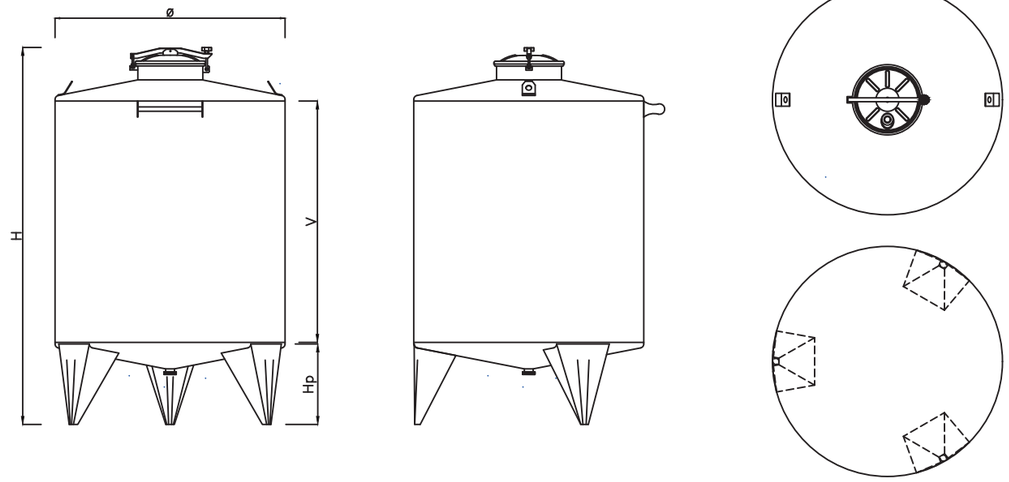
PERSONNALISATION SUR DEMANDE

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Fondo cónico
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldada

PERSONALIZACION PREVIA SOLICITUD

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Konischer Boden
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße

CONTAINER NACH IHREN ANFORDERUNGEN

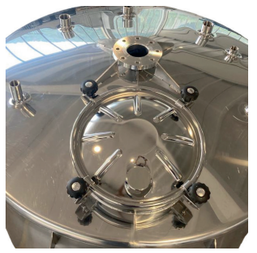


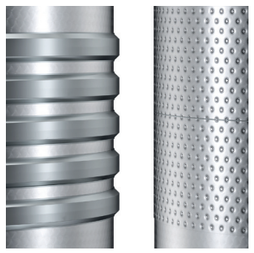
Modello	V mm	Peso kg
SDP1400	1000/1500/2000/2500	ND
SDP1600	1500/2000/2500	ND
SDP1800	1500/2000/2500	ND

accessori - accessories - accessoires - zubehör - accesorios









Serie COR Deluxe



Serbatoio a cielo aperto

Open top tank

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Piastra saldata con ruote pivotanti

Welded plates with pivotant wheels

Scarico totale con valvola inox max DN 40

Total drain with s/s DN 40 valve

AISI 304
AISI 316 (optional)

Spessore 1,5 mm
Tickness 1,5 mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







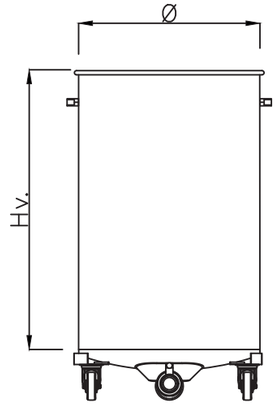


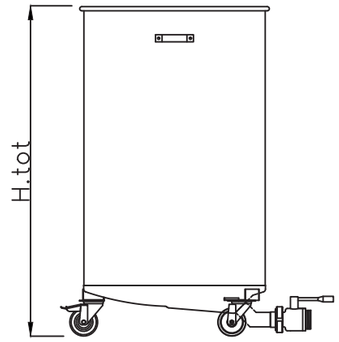
Caratteristiche tecniche

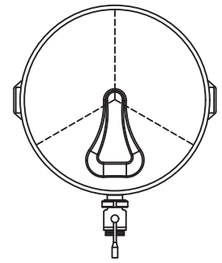
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 40 (1”1/2”)
- Roues tournantes
- Cuve ouverte

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 40 (1”1/2”)
- Ruedas rotante
- Depósito abierto

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 40 (1”1/2”)
- Drehräder
- Geöffneter Tank







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
COR D 150	173	650	670	500	ND
COR D 200	222	650	1170	1000	ND
COR D 330	335	650	670	500	ND
COR D 250	258	790	1170	1000	ND
COR D 300	330	790	670	500	ND
COR D 500	503	790	1170	1000	ND
COR D 400	410	1000	680	500	ND
COR D 800	805	1000	1180	1000	ND

accessori - accessories - accessoires - zubehör - accesorios







Serie CILC Deluxe



Cielo aperto per movimentazione interna

Open top tank for storing and internal handling

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo conico per uno svuotamento totale

Conical bottom to grant full product discharge

Serbatoio con piedi saldati (n. 3 piedi)

Tank with welded legs (n. 3)

Valvola di scarico posizionata al centro del serbatoio

Outlet valve positioned in the centre of the tank

AISI 304
AISI 316 (optional)

Spessore 1,5 mm
Tickness 1,5 mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







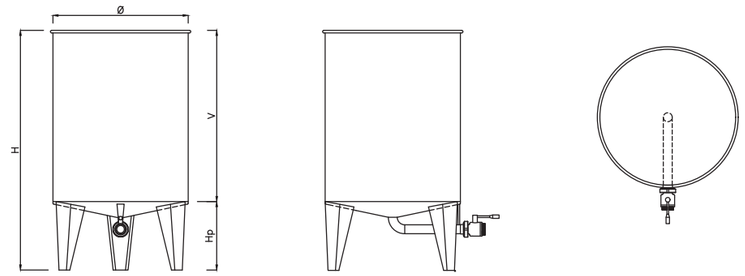


Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds inox soudés
- Cuve ouverte

- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas
- Depósito abierto

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße
- Geöffneter Tank



Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
CILC D 50	57	400	825	500	ND
CILC D 100	115	400	1325	100	ND
CILC D 100B	109	500	915	600	ND
CILC D 200B	216	500	1515	1200	ND
CILC D 150	171	650	830	500	ND
CILC D 220B	221	650	980	650	ND
CILC D 300A	337	650	1330	1000	ND
CILC D 400A	437	650	1630	1300	ND
CILC D 250	255	790	900	500	ND
CILC D 300B	328	790	1050	650	ND
CILC D 500	500	790	1400	1000	ND
CILC D 600	647	790	1700	1300	ND
CILC D 400B	414	1000	900	500	ND
CILC D 800	807	1000	1400	1000	ND
CILC D 1000	1043	1000	1700	1300	ND
CILC D 1100	1150	1200	1400	1000	ND
CILC D 1700	1706	1200	1900	1500	ND
CILC D 2200	2262	1200	2400	2000	ND

accessori - accessories - accessoires - zubehör - accesorios











INCON - IBC CONTAINERS
SERIE MIXER

Serie Mixer

AS ADVANCED AS YOU ARE.

Adatto al contenimento di alimenti
Suitable for food storage
Convient pour le confinement des aliments

CE

Conforme al Regolamento 1935/2004/CE - 2023/2006/CE
Complies with Regulation 1935/2004/EC - 2023/2006/EC
Conforme au Règlement 1935/2004/CE - 2023/2006/CE

Serie SBPM



Miscelatore palletizzato con coperchio apribile

Mixer tank with opening lid

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

Base pallettizzata zincata con guida-forche per transpallet o carrello elevatore (inox su richiesta)

Galvanised palletised base with fork slot (s/s on request)

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







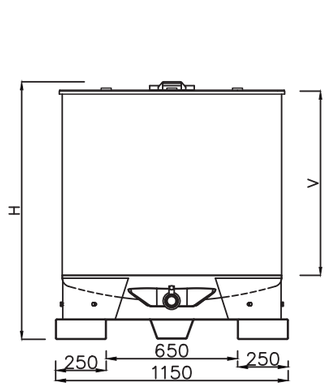


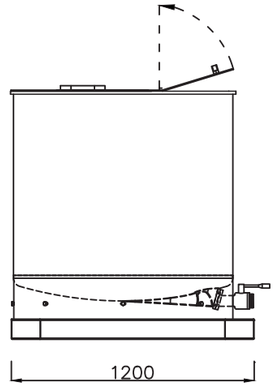
Caratteristiche tecniche

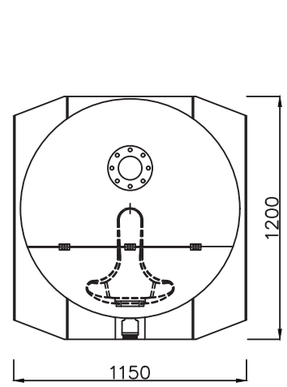
- Cuve mélangeur avec couvercle semi ouvrant
- Base palettisée galvanisée avec guide fourches (inox sur demande)
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Deposito mezclador con tapa semi levazido
- Base pallet galvanisada con guia-horquillas (inox optional)
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Mixer tank mit Deckel öffnen
- Palettierte Basis mit Gabelführung (Edelsthal optional)
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)







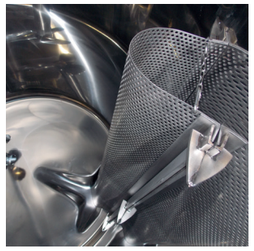
Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
SBPM500	470	1080	740	420	128
SBPM750	660	1080	945	625	136
SBPM1000	920	1080	1230	910	148
SBPM1250	1230	1080	1570	1250	162
SBPM1500	1460	1080	1820	1500	173
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accessori - accessories - accessoires - zubehör - accesorios









Serie SBPMTR



Miscelatore palletizzato con coperchio apribile

Mixer tank with opening lid

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fascia bugnata per riscaldamento/raffreddamento

Honeycomb jacket for heating/cooling

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

Base pallettizzata zincata con guida-forche per transpallet o carrello elevatore (inox su richiesta)

Galvanised palletised base with fork slot (s/s on request)

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







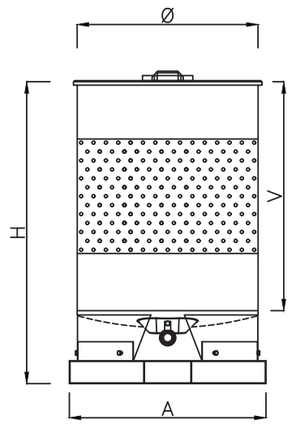


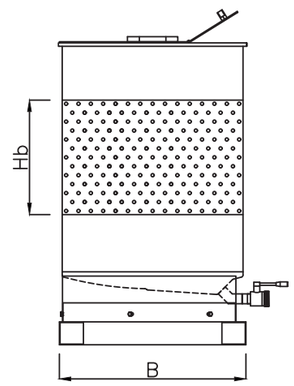
Caratteristiche tecniche

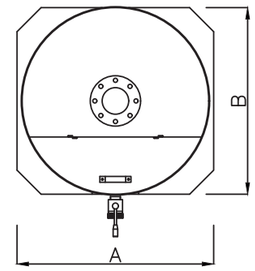
- Cuve mélangeur avec couvercle semi ouvrant
- Base palettisée galvanisée avec guide fourches (inox sur demande)
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)

- Deposito mezclador con tapa semi levazido
- Base pallet galvanisada con guia-horquillas (inox optional)
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)

- Mixer tank mit Deckel öffnen
- Palettierte Basis mit Gabelführung (Edelsthal optional)
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Misure gabbia (WxD)	Peso kg
SBPMTR 150	173	650	820	500	720x675	ND
SBPMTR 200	222	650	970	650	720x675	ND
SBPMTR 330	335	650	1320	1000	720x675	ND
SBPMTR 430	435	650	1620	1300	720x675	ND
SBPMTR 250	258	790	820	500	860x815	ND
SBPMTR 300	330	790	970	650	860x815	ND
SBPMTR 500	503	790	1320	1000	860x815	ND
SBPMTR 600	645	790	1620	1300	860x815	ND
SBPMTR 400	410	1000	820	500	1070x1025	ND
SBPMTR 800	805	1000	1320	1000	1070x1025	ND
SBPMTR 1050	1040	1000	1620	1300	1070x1025	ND
SBPMTR 1150	1150	1200	1320	1000	1210x1215	ND
SBPMTR 1700	1705	1200	1820	1500	1210x1215	ND
SBPMTR 2250	2260	1200	2320	2000	1210x1215	ND

accessori - accessories - accessoires - zubehör - accesorios





Serie MTLM



Miscelatore palletizzato con coperchio apribile

Mixer tank with opening lid

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per svuotamento totale

Bottom with molded pocket to grant full product discharge

Serbatoio con piedi saldati

Tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







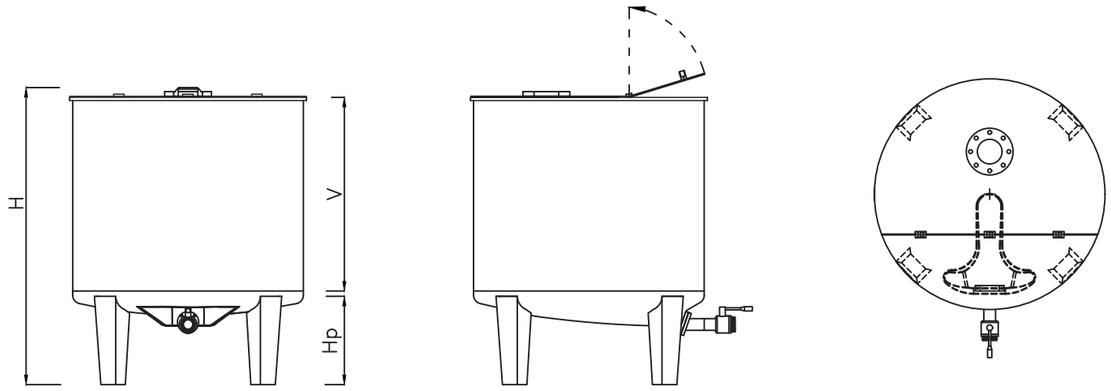


Caratteristiche tecniche

- Cuve mélangeur avec couvercle semi ouvrant
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds inox soudés

- Deposito mezclador con tapa semi levazido
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas

- Mixer tank mit Deckel öffnen
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße



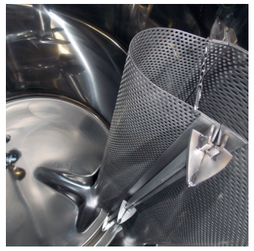
Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTLM500	470	1080	410	860	420	86
MTLM750	660	1080	410	1065	625	93
MTLM1000	920	1080	410	1350	910	106
MTLM1250	1230	1080	410	1690	1250	118
MTLM1500	1460	1080	410	1940	1500	129
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTFCM



Miscelatore palletizzato con coperchio apribile

Mixer tank with opening lid

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo conico e scarico verticale di ampie dimensioni

Conical bottom with wide dimensions axial discharge outlet

Serbatoio con piedi saldati

Tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG Decapate e spazzolate
TIG Welding Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







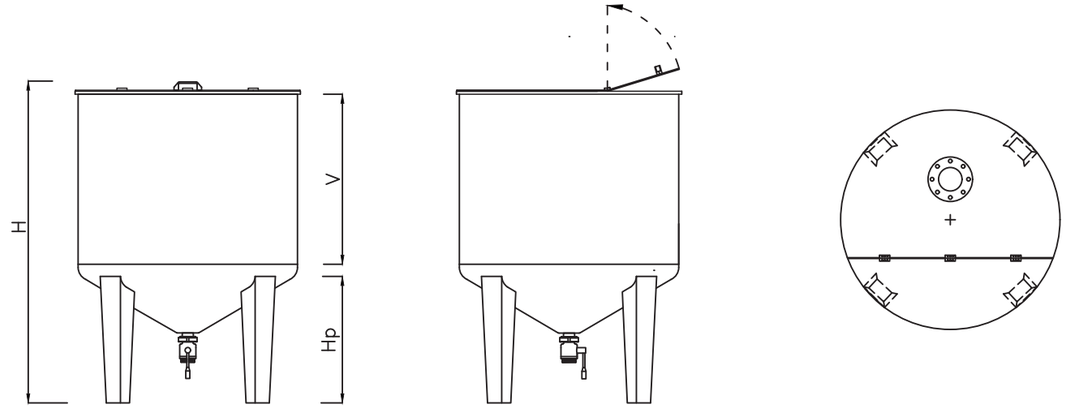


Caratteristiche tecniche

- Cuve mélangeur avec couvercle semi ouvrant
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Fond conique 30°
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés

- Deposito mezclador con tapa semi levazido
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Fondo conico 30°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldadas

- Mixer tank mit Deckel öffnen
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Konischem Boden 30°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße



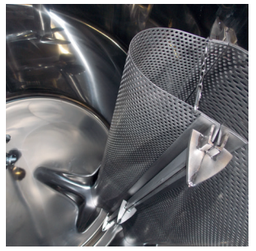
Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTFCM500	525	1080	625	1160	420	106
MTFCM750	715	1080	625	1365	625	106
MTFCM1000	910	1080	625	1650	840	118
MTFCM1250	1160	1080	625	1990	1120	132
MTFCM1500	1515	1080	625	2240	1500	141
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accessori - accessories - accessoires - zubehör - accesorios









Serie MTHM

Miscelatore palletizzato con coperchio apribile

Mixer tank with opening lid



Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo bombato con tubazione di scarico con gomito a 90°

Shape bottom with drawing pipe with a 90° bend

Serbatoio con piedi saldati

Tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

No impilamento
No stacking

particolari - specifics - détails - Detail - particulares







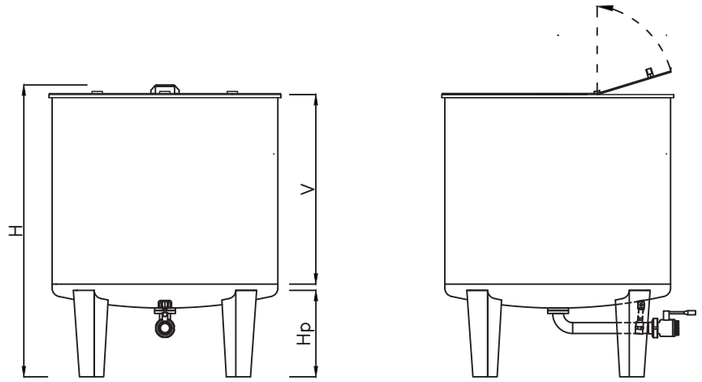


Caratteristiche tecniche

- Cuve mélangeur avec couvercle semi ouvrant
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Fond bombé avec bride centrale et tuyau avec une coude à 90°
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Pieds soudés

- Deposito mezclador con tapa semi levazido
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Fondo combado con brida central y tubo de descarga con codo a 90°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Patas inox soldada

- Mixer tank mit Deckel öffnen
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Krumm Boden mit Flansch und Rohre mit Ellbogen zu 90°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Angeschwißte Füße



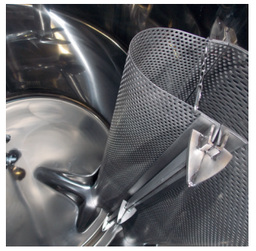
Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
MTHM500	455	1080	410	970	420	84
MTHM750	645	1080	410	1175	625	92
MTHM1000	905	1080	410	1460	910	104
MTHM1250	1215	1080	410	1800	1250	118
MTHM1500	1445	1080	410	2050	1500	129
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accessori - accessories - accessoires - zubehör - accesorios











INCON - IBC CONTAINERS
SERIE UN

Serie UN

ROCK SOLID.

Adatto al contenimento di alimenti
Suitable for food storage
Convient pour le confinement des aliments

Conforme al Regolamento 1935/2004/CE - 2023/2006/CE
Complies with Regulation 1935/2004/EC - 2023/2006/EC
Conforme au Règlement 1935/2004/CE - 2023/2006/CE

Serie PLI (UN/ADR/RID/ADN Compliant)



AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

Classe imballaggio
II e III vapore max 1,1 bar
Packaging classes II and III
vapour max 1,1 bar

particolari - specifics - détails - Detail - particulares







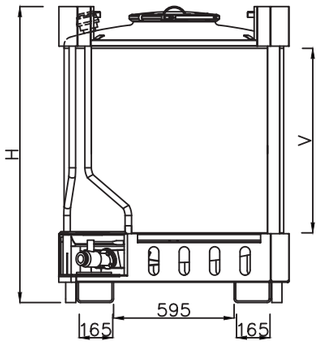


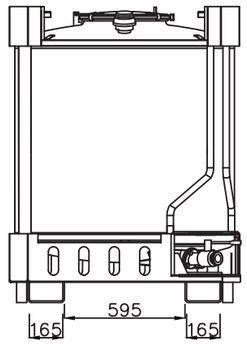
Caratteristiche tecniche

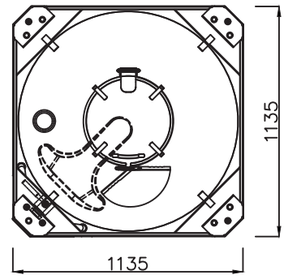
- Cage de protection en acier galvaniseé
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape de sécurité à double effect
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Marchandises dangereuses classes d’emballage II et III avec tension de vapeur max 1,1 bar à 50°C

- Jaula protectora de acero galvanizado
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de sguridad de doble efecto
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Mercancias peligrosas clases embalaje II y III con tension de vapor max 1,1 bar a 50°C.

- Schutzkäfig aus verzinktem Stahl
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Sicherheitsventil mit doppelter Wirkung
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Gefährliche Waren Verpackugsklasse II und III mit Dampfspannung von max 1,1 bar bei 50°C







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Valvola sfiato press./depres.	Peso specifico ammissibile	Peso kg
PLI1000	1010	1080	1460	910	+ 0,05 / - 0,02	1,9 Kg/dm3	155
PLI1250	1320	1080	1800	1250	+ 0,05 / - 0,02	1,9 Kg/dm3	175
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certificato - certificate - certificat - Zertifikat - certificado

Serie PCI (UN/ADR/RID/ADN Compliant)



Chiusino diam. 400 mm con chiusura rapida a leva (standard)
Valvola sicurezza inox

Lid diam. 400 mm with clamp closure (standard)
Security inox Valve

Gabbia di protezione in acciaio zincato

Galvanised cage

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Pozzetto stampato nel fondo per uno svuotamento totale

Bottom with molded pocket to grant full product discharge

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

Classe imballaggio
II e III vapore max 1,1 bar
Packaging classes II and III vapour max 1,1 bar

particolari - specifics - détails - Detail - particulares







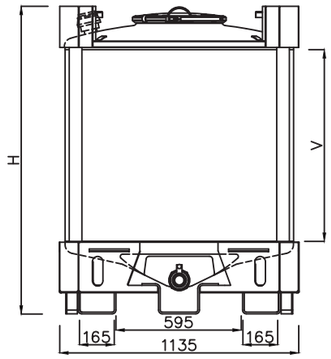


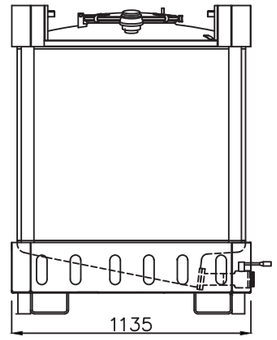
Caratteristiche tecniche

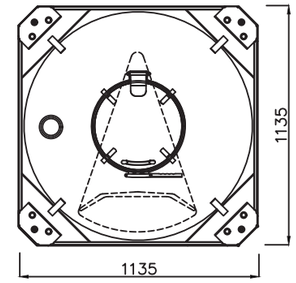
- Cage de protection en acier galvaniseé
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape de sécurité à double effect
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Marchandises dangereuses classes d’emballage II et III avec tension de vapeur max 1,1 bar à 50°C

- Jaula protectora de acero galvanizado
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de sguridad de doble efecto
- Pozo moldeado en el fondo para un vaciado total
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Mercancias peligrosas clases embalaje II y III con tension de vapor max 1,1 bar a 50°C.

- Schutzkäfig aus verzinktem Stahl
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Sicherheitsventil mit doppelter Wirkung
- Gestanzter Auslaufschacht am Boden für die komplette Entleerung
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Gefährliche Waren Verpackugsklase II und III mit Dampfspannung von max 1,1 bar bei 50°C







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Valvola sfiato press./depres.	Peso specifico ammissibile	Peso kg
PCI1000	1010	1080	1460	910	+ 0,05 / - 0,02	1,9 Kg/dm3	150
PCI1250	1320	1080	1800	1250	+ 0,05 / - 0,02	1,9 Kg/dm3	172
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certificato - certificate - certificat - Zertifikat - certificado

Serie PFCI (UN/ADR/RID/ADN Compliant)



Chiusino diam. 400 mm con chiusura rapida a leva (standard)
Valvola sicurezza inox

Lid diam. 400 mm with clamp closure (standard)
Security inox Valve

Gabbia di protezione in acciaio zincato

Galvanised cage

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Fondo conico e scarico verticale di ampie dimensioni

Conical bottom with wide dimensions axial discharge outlet

Guida-forche per transpallet o carrello elevatore

Palletised base with fork slot

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG
Decapate e spazzolate
TIG Welding
Pickled and passivated

Classe imballaggio
II e III vapore max 1,1 bar
Packaging classes II and III vapour max 1,1 bar

particolari - specifics - détails - Detail - particulares







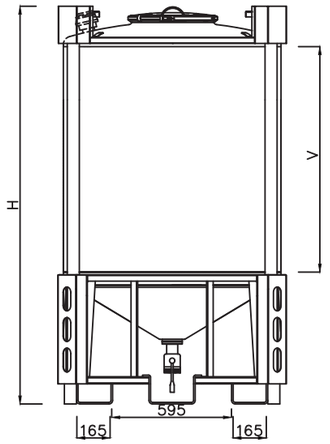


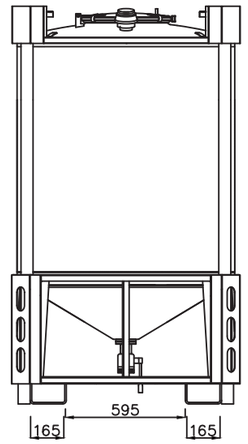
Caratteristiche tecniche

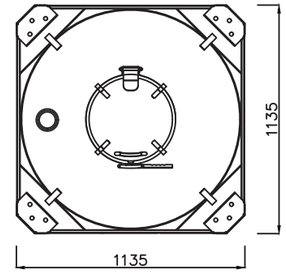
- Cage de protection en acier galvaniseé
- Base palettisée avec guide fourches
- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. Nettoyage mécanique de soudures
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape de sécurité à double effect
- Puissard moulé sur le fond pour une évacuation totale
- Vanne de vidange à boule ou papillon max DN 50 (2”)
- Marchandises dangereuses classes d’emballage II et III avec tension de vapeur max 1,1 bar à 50°C

- Jaula protectora de acero galvanizado
- Base pallet con guia-horquillas
- Acabado externo satinado y interno BA
- Soldadura TIG limpieza mecanica de las soldaduras
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de sguridad de doble efecto
- Fondo conico 30°
- Valvula de descarga esferica o mariposa max. DN 50 (2”)
- Mercancias peligrosas clases embalaje II y III con tension de vapor max 1,1 bar a 50°C.

- Schutzkäfig aus verzinktem Stahl
- Palettierte Basis mit Gabelführung
- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte gebeizt und passiviert
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Sicherheitsventil mit doppelter Wirkung
- Konischem Boden 30°
- Ausladen mit Kugelhahn oder Scheibenhahn DN 50 (2”)
- Gefährliche Waren Verpackugsklase II und III mit Dampfspannung von max 1,1 bar bei 50°C







Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Valvola sfiato press./depres.	Peso specifico ammissibile	Peso kg
PFCI1000	1000	1080	1695	840	+ 0,05 / - 0,02	1,9 Kg/dm3	160
PFCI1250	1250	1080	1970	1120	+ 0,05 / - 0,02	1,9 Kg/dm3	175
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certificato - certificate - certificat - Zertifikat - certificado



INCON - IBC CONTAINERS
SERIE BEER

Serie Beer

KEEP CALM AND MAKE BEER.

Adatto al contenimento di alimenti
Suitable for food storage
Convient pour le confinement des aliments

CE

Conforme al Regolamento 1935/2004/CE - 2023/2006/CE
Complies with Regulation 1935/2004/EC - 2023/2006/EC
Conforme au Règlement 1935/2004/CE - 2023/2006/CE

Serie SCB

Finitura esterna satinata
Finitura interna BA

External satin polished
Internal BA polished

Chiusino diam. 400 mm con
chiusura rapida a leva (standard)
Valvola sicurezza inox

Lid diam. 400 mm with
clamp closure (standard)
Security inox Valve



Termometro analogico per
controllo temperatura

Clock thermometer

Portella ovale
raggiata

Radial oval manhole

Fondo conico a 60°

Conical bottom 60°

Scarico parziale e totale
con valvole TRICLAMP

Partial and total drain with
TRICLAMP valve

Serbatoio con
piedi saldati

Tank with welded legs

AISI 304
AISI 316 (optional)

Spessore 2,0mm
Tickness 2,0mm

Saldature TIG consumate
Smoothly TIG Welding

Personalizzazioni a richiesta
Customization on request

particolari - specifics - détails - Detail - particulares









Caratteristiche tecniche

- Finition extérieure satinée et finition intérieure BA
- Soudage TIG. avec soudages consommées
- Trappe diam. 400mm avec fermeture rapide à levier (standard)
- Soupape de securité en inox
- Fond conique 60°
- Vanne de vidange partial et total à boule ou papillon TRICLAMP
- Pieds inox soudés
- Porte ovale radial
- Thérmometre à horloge

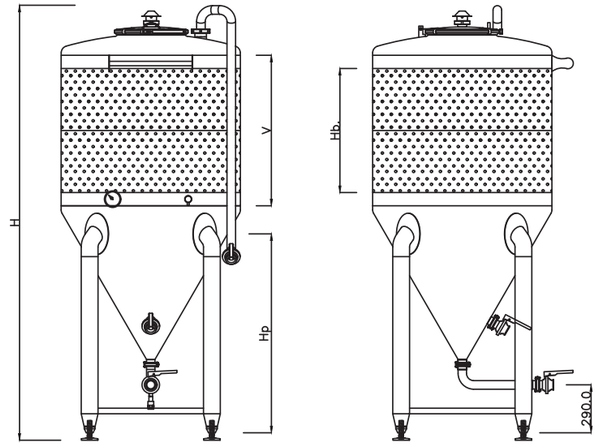
PERSONNALISATION SUR DEMANDE

- Oberfläche innen BA, außen satiniert, Domdeckel elektropoliert
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte ****
- Deckel Durchmesser 400mm mit Schnellverschluss mit Hebel (Standard)
- Sicherheitsventil mit doppelter Wirkung
- Konischem Boden 60°
- Klar und Restablauf mit Kugelhahn oder Scheibenhahn TRICLAMP
- Angeschwißte Füße
- Mannloch oval radial
- Analog Thermometer

CONTAINER NACH IHREN ANFORDERUNGEN

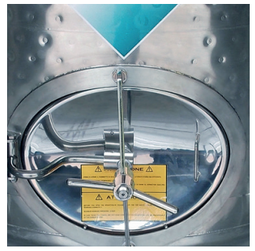
- Acabado externo satinado y interno BA
- Soldadura TIG consumida
- Tapa diam. 400mm con cierre rapido de palanca (estandard)
- Valvula de seguridad inox
- Fondo conico 60°
- Valvula de descarga partial y total esferica o mariposa TRICLAMP
- Patas inox soldadas
- Puerta ovale radiale
- Termometro analógico

PERSONALIZACION PREVIA SOLICITUD



Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
SCB950	ND	1080	2210	625	ND
SCB1200	ND	1080	2495	910	ND
SCB1500	ND	1080	2835	1250	ND
SCB1700	ND	1080	3085	1500	ND
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accessori - accessories - accessoires - zubehör - accesorios

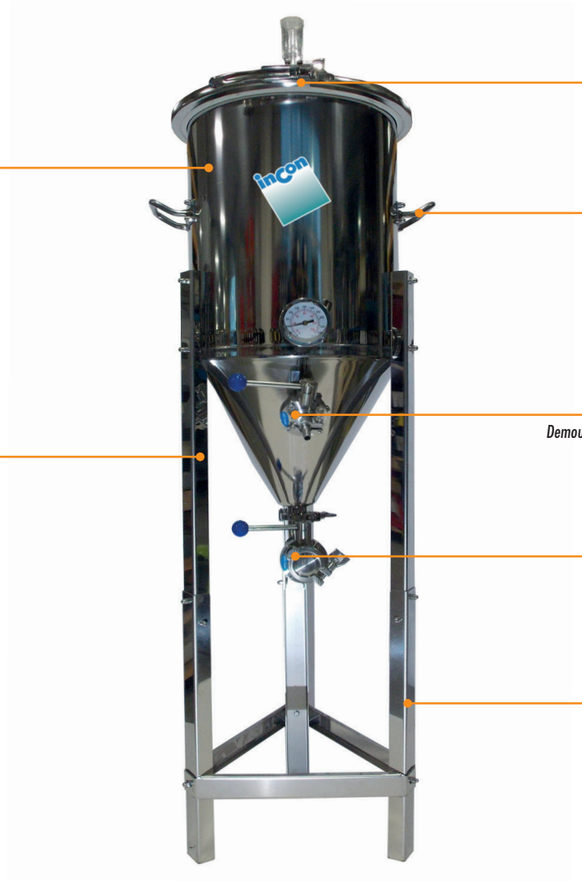








Serie FERMBEER TC



Chiusino con chiusura rapida a leva
Gorgogliatore plastica
Lid with clamp closure
Plastic valve

Finitura esterna ed interna BA
External and internal BA polished

Maniglie in acciaio inox
Right-angled handle

Termometro analogico per controllo temperatura
Clock thermometer

Scarico parziale 1/2" TRICLAMP smontabile
Demountable 1/2" TRICLAMP ball valve (partial drain)

Scarico totale 1" TRICLAMP smontabile
Demountable 1" TRICLAMP ball valve (total drain)

Piedi in acciaio inox smontabili
Demountable S/S legs

AISI 304
AISI 316 (optional)

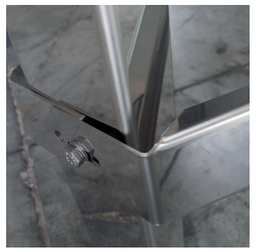
Spessore 1,5mm
Tickness 1,5mm

Saldature TIG consumate
Smoothly TIG Welding

particolari - specifics - détails - Detail - particulares







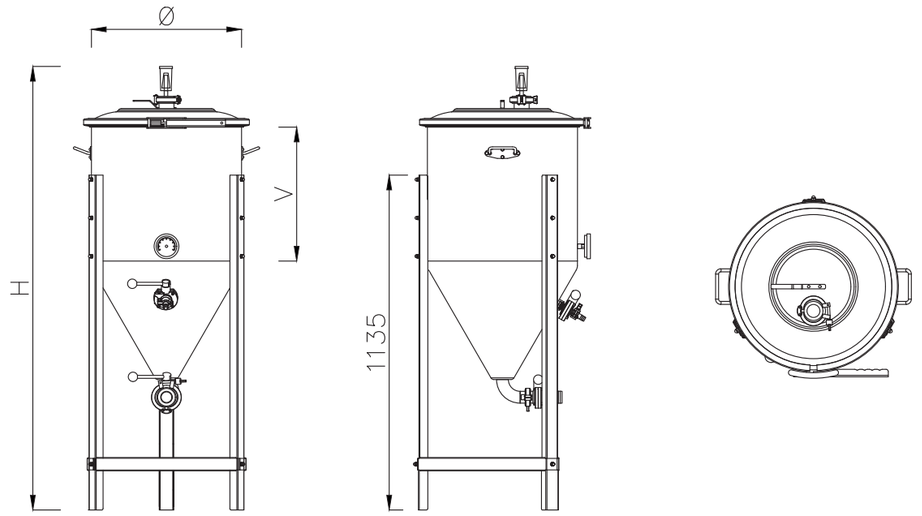


Caratteristiche tecniche

- Finition extérieure et intérieure BA
- Soudage TIG. avec soudages consommées
- Trappe avec fermeture rapide à levier
- Vanne d'event
- Fond conique 60°
- Vanne de vidange partial et total à boule ou papillon TRICLAMP
- Pieds inox
- Poignée en inox

- Oberfläche innen und außen BA
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte ****
- Deckel Durchmesser mit Schnellverschluss mit Hebel
- Plastik Sicherheitsventil
- Konischem Boden 60°
- Klar und Restablauf mit Kugelhahn oder Scheibenhahn TRICLAMP
- Edelstahl Füße
- Edelstahl griffe

- Acabado externo y interno BA
- Soldadura TIG consumida
- Tapa con cierre rapido de palanca
- Valvula de plastica
- Fondo conico 60°
- Valvula de descarga partial y total esferica o mariposa TRICLAMP
- Patas inox
- Manijas inox



Modello	Capacità lt.	Ø serbatoio	H Piede	H mm	V mm	Peso kg
FERMBEER 45	45	400	1400	225	ND	84
FERMBEER 60	60	400	1525	350	ND	92
FERMBEER 75	75	400	1645	475	ND	104
FERMBEER 120	120	500	1514	450	ND	118
FERMBEER 175	175	500	1764	725	ND	129
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accessori - accessories - accessoires - zubehör - accesorios

Serie FERMBEER P



Chiusino con chiusura rapida a leva
Gorgogliatore plastica
Lid with clamp closure
Plastic valve

Finitura esterna ed interna BA
External and internal BA polished

Termometro analogico per controllo temperatura
Clock thermometer

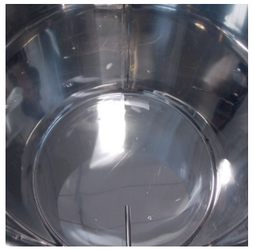
Scarico totale 1" TRICLAMP smontabile
Demountable 1" TRICLAMP ball valve (total drain)

AISI 304
AISI 316 (optional)

Spessore 1,5mm
Tickness 1,5mm

Saldature TIG consumate
Smoothly TIG Welding

particolari - specifics - détails - Detail - particulares



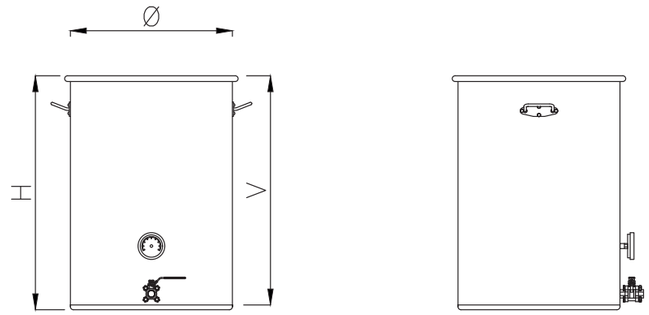



Caratteristiche tecniche

- Finition extérieure et intérieure BA
- Soudage TIG. avec soudages consommées
- Trappe avec fermeture rapide à levier
- Vanne d'event
- Fond plat
- Vanne de vidange total à boule ou papillon TRICLAMP
- Thérmometre à horloge
- Poignées inox

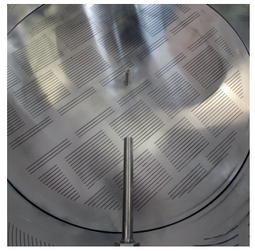
- Oberfläche innen und außen BA
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte ****
- Deckel Durchmesser mit Schnellverschluss mit Hebel
- Plastik Sicherheitsventil
- Flachem Boden
- Ausladen mit Kugelhahn oder Scheibenhahn TRICLAMP
- Analog Thermometer
- Edelstahl griffe

- Acabado externo y interno BA
- Soldadura TIG consumida
- Tapa con cierre rapido de palanca
- Valvula de plastica
- Fondo pllano
- Valvula de descarga total esferica o mariposa TRICLAMP
- Termometro analógico
- Manijas inox



Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
FERMBEER P 40	40	400	550	350	ND
FERMBEER P 60	60	400	675	475	ND
FERMBEER P 100	100	500	675	475	ND
FERMBEER P 150	150	500	925	725	ND
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accessori - accessories - accessoires - zubehör - accesorios



Serie BOIL

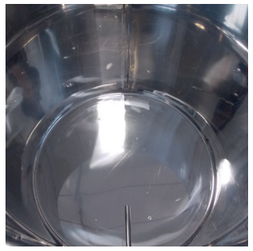


AISI 304
AISI 316 (optional)

Spessore 1,5mm
Tickness 1,5mm

Saldature TIG consumate
Smoothly TIG Welding

particolari - specifics - détails - Detail - particulares



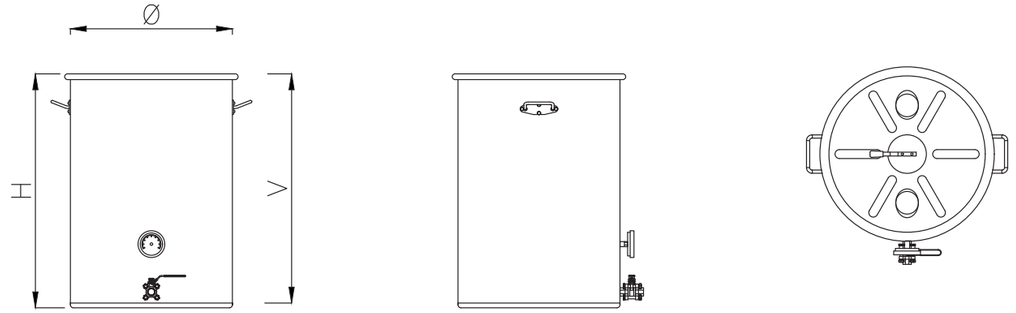


Caratteristiche tecniche

- Finition extérieure et intérieure BA
- Soudage TIG. avec soudages consommées
- Couvercle inox avec poignée
- Fond plat
- Vanne de vidange total à boule ou papillon TRICLAMP
- Thérmometre à horloge
- Poignées inox

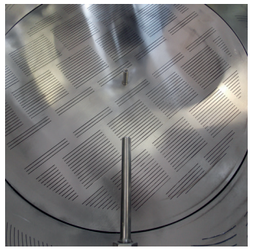
- Oberfläche innen und außen BA
- Robotergeschweißte Nähte im WIG Verfahren, Schweißnähte
- Deckel mit Griff
- Flachem Boden
- Ausladen mit Kugelhahn oder Scheibenhahn TRICLAMP
- Analog Thermometer
- Edelstahl griffe

- Acabado externo y interno BA
- Soldadura TIG consumida
- Tapa con manija
- Fondo pllano
- Valvula de descarga total esferica o mariposa TRICLAMP
- Termometro analógico
- Manijas inox



Modello	Capacità lt.	Ø serbatoio	H mm	V mm	Peso kg
BOILBEER 40	40	400	365	350	ND
BOILBEER 60	60	400	485	475	ND
BOILBEER 100	100	500	485	475	ND
BOILBEER 150	150	500	735	725	ND
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accessori - accessories - accessoires - zubehör - accesorios





Portfolio

PROUDLY MADE.

INCON - IBC CONTAINERS
PORTFOLIO

Unico fuori, unico dentro

IBC CONTAINERS

La F.lli Marchisio & C. S.p.A grazie all'esperienza maturata sul campo e ai continui investimenti dispone di impianti all'avanguardia e di attrezzature ad avanzata tecnologia che facilitano la messa in opera di qualsiasi progetto. Tutte le macchine sono provviste di moduli altamente tecnologici atti a ricevere aggiornamenti e/o modifiche in modo da poter personalizzare la lavorazione secondo le richieste di una clientela sempre più esigente. Tutto questo insieme ad una forza lavoro altamente qualificata permette di ottenere prodotti di qualità superiore a prezzi più bassi possibili.

Thanks to its manufacturing experience and continuous investments, F.lli Marchisio & C. S.p.A, has state-of-the-art facilities and advanced technology equipment that facilitate the implementation of any project.
All machines are equipped with high-tech modules to receive updates and/or modifications allowing for a customization process according to our customers' exacting requirements. These factors combined with a highly qualified workforce results in our ability to offer a superior quality product at the lowest possible prices.





SALDATURA A TIG
TIG Welding





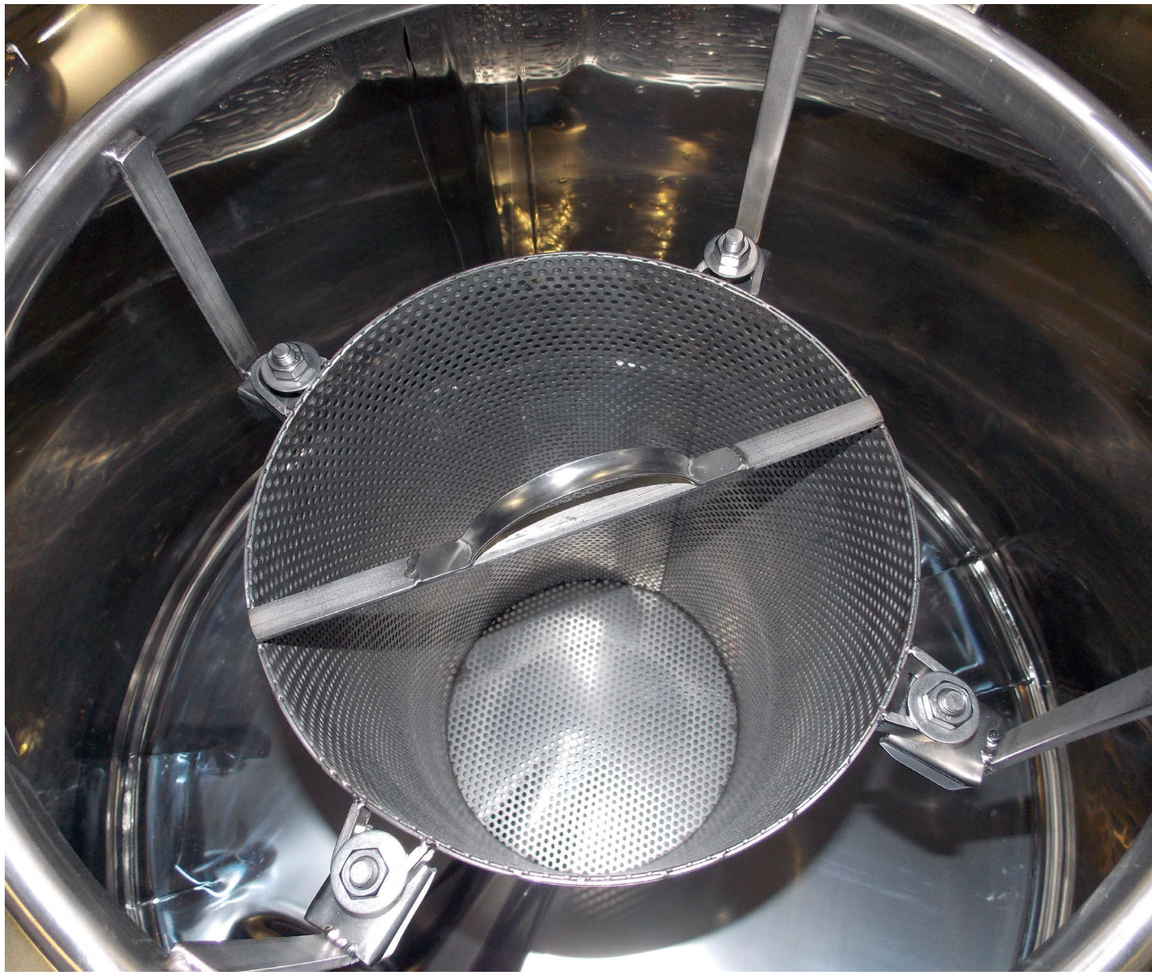

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incon

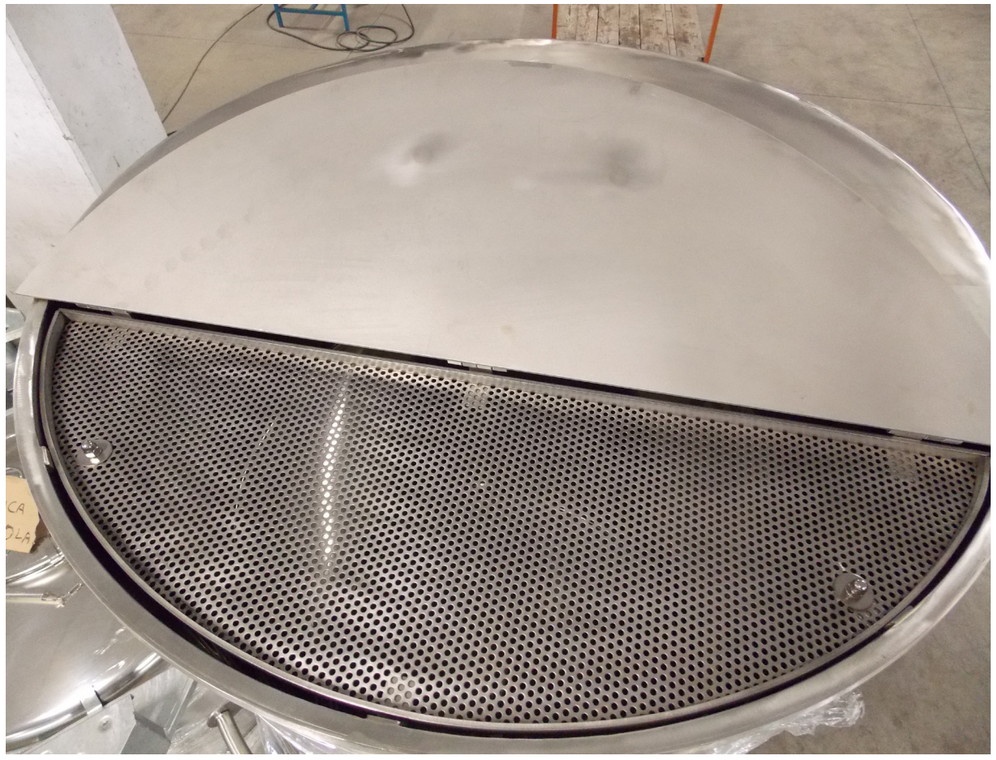
MTH-Special

Custom build

INCON - IBC CONTAINERS
PORTFOLIO













INCON - IBC CONTAINERS
NOTES



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