

CATALOGO
GENERALE
2015



POLIPI - BENNE - PINZE TRONCHI

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SRL

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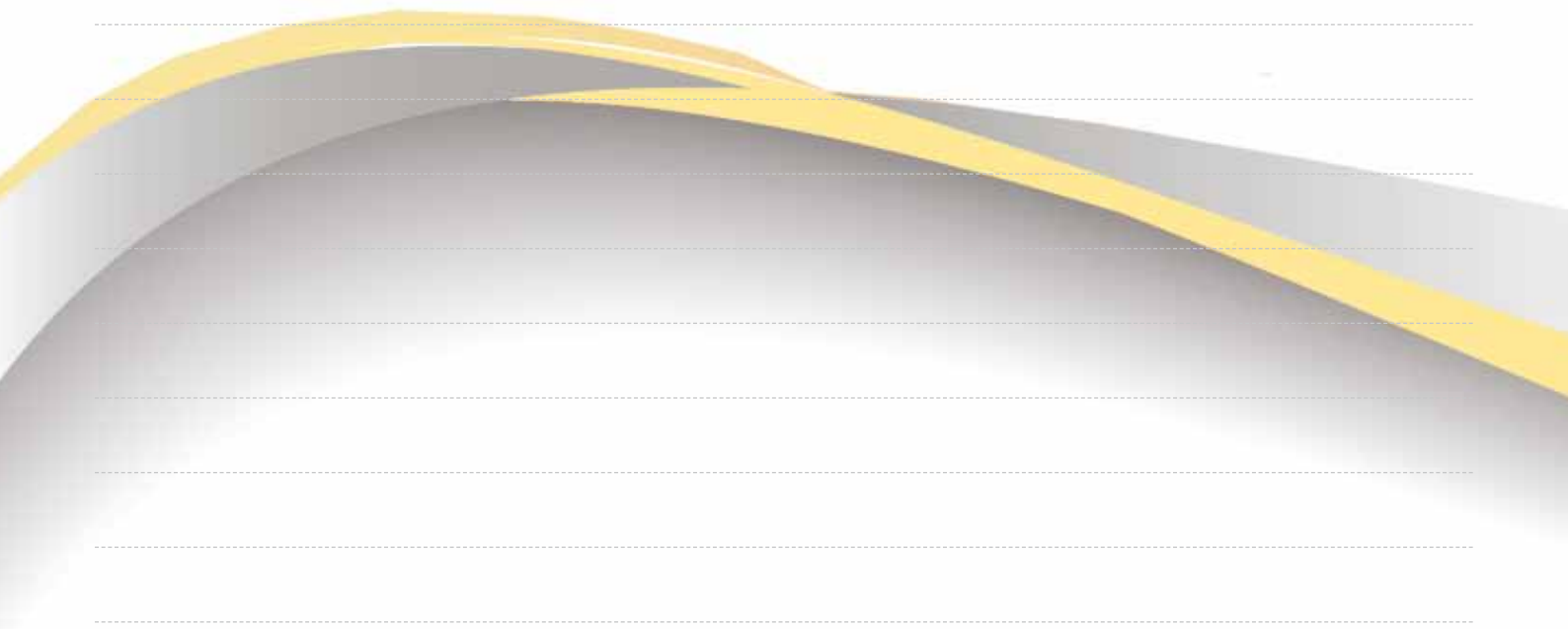
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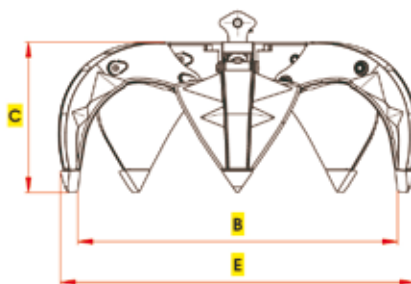
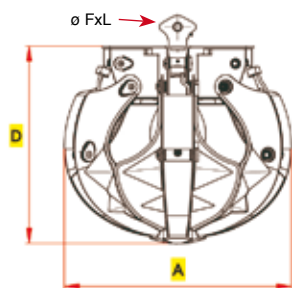
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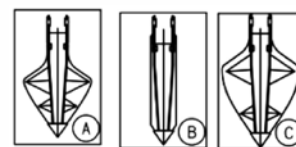
NOTE



-  Benna idraulica a polipo a cilindri orizzontali per la movimentazione di rottami, rifiuti e materiali vari per gru da camion
-  Hydraulic polyp-grab with horizontal cylinders for scrap, waste and different material handling for truck-crane
-  Mehrschalengreifer mit liegenden Zylindern für Schrottschlag und verschiedenen Materialien für Ladekräne
-  Grappin à ferraille avec vérins horizontaux adapté à la manipulation des matériaux divers pour grue de camion
-  Pulpo con cilindros horizontales para el manejo de desechos, residuos y materiales diversos para grúa de camión



Tipologia foglia / Type tine



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello / Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
POT 80/4	4	90	81	200	0,15-0,3	1,0-2,0	650	1010	430	580	1090	25x30
POT 95/4	4	110	105	250	0,25-0,5	2,0-3,0	730	1130	480	650	1230	25x30
POT 95/5	5	110	118	250	0,25-0,5	2,0-3,0	730	1130	480	650	1230	25x30
POT 115/4	4	120	112	250	0,3-0,6	2,5-4,0	743	1240	497	700	1340	25x30
POT 115/5	5	120	130	250	0,3-0,6	2,5-4,0	743	1240	497	700	1340	25x30
POT 130/4	4	160	230	250	0,3-0,8	3,0-5,0	900	1300	550	750	1400	30x60
POT 140/5	5	160	265	250	0,4-1,0	3,0-5,0	900	1300	550	750	1400	30x60
POT 170/4	4	205	250	250	0,5-1,1	3,0-6,0	920	1560	600	890	1650	30x60
POT 210/5	5	205	275	250	0,6-1,2	3,0-6,0	920	1560	600	890	1650	30x60
POT 250/4*	4	270	310	250	0,7-1,3	4,0-7,0	1000	1490	650	900	1640	32x80
POT 255/5*	5	270	350	250	0,8-1,6	4,0-7,0	1000	1490	650	900	1640	32x80
POT 265/6*	6	270	390	250	0,8-1,6	4,0-7,0	1000	1490	650	900	1640	32x80
POT 290/4*	4	325	375	250	1,0-2,0	6,0-9,0	1120	1630	680	930	1760	32x80
POT 295/5*	5	325	415	250	1,0-2,0	6,0-9,0	1120	1630	680	930	1760	32x80
POT 325/6*	6	325	460	250	1,0-2,0	6,0-9,0	1120	1630	680	930	1760	32x80
POT 390/4*	4	400	420	250	1,0-3,0	7,0-12	1240	1780	760	970	1940	32x80
POT 395/5*	5	400	450	250	1,0-3,0	7,0-12	1240	1780	760	970	1940	32x80
POT 405/6*	6	400	520	250	1,0-3,0	7,0-12	1240	1780	760	970	1940	32x80
POT R 460/6	6	455	450	250	1,0-2,0	6,0-9,0	1040	2000	750	1150	2130	32x80

R = Rifiuti / Waste

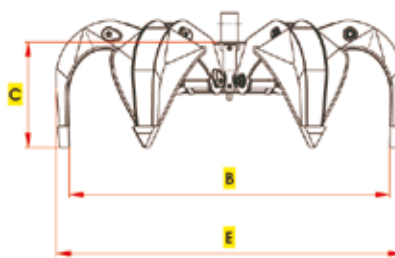
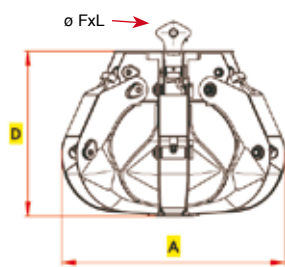
* = A richiesta anche nella versione super rinforzato

* = Available also in the super strengthened version

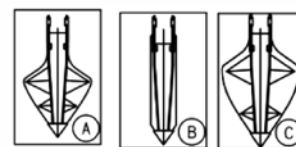
I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

TECNOBENNE

-  Benna idraulica a polipo con grande capacità di apertura e minimo ingombro a riposo
-  *Hydraulic polyp-grab with a great capacity of opening and a small footprint at rest*
-  *Hydraulikmerschalengreifer mit großer Öffnungsweite und niedriger Bauweise*
-  *Grappin à ferraille hydraulique avec une grande capacité d'ouverture et un encombrement réduit au repos*
-  Pulpo-hidráulica de cuchara con una gran capacidad de apertura y una pequeña huella en reposo



Tipologia foglia / Type tine



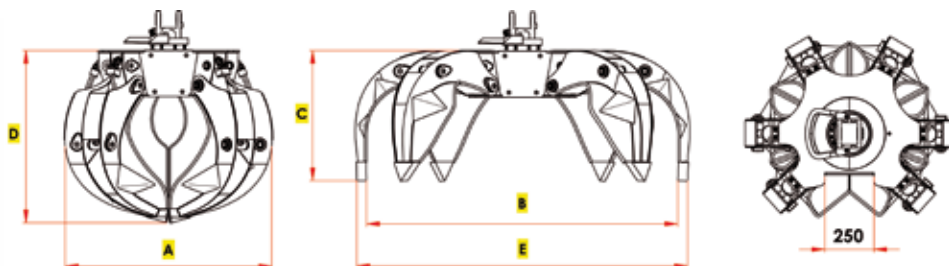
Portata gru a braccio sfilato / Lifting capacity at the end of boom



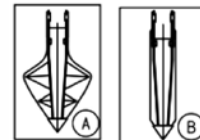
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
POT S 275/6	6	275	370	250	0,8-1,6	4,0-7,0	1120	1490	500	760	1600	32x80
POT S 315/6	6	315	430	250	1,0-2,0	6,0-9,0	1200	1650	570	860	1800	32x80

-  Benna idraulica a polipo a cilindri orizzontali ideale per caricatore ripieghevole a Z
-  Hydraulic polyp-grab with horizontal cylinders ideal for Z-collapsible truck crane
-  Hydraulikmerschalengreifer mit liegenden Zylindern ideal für zusammenfaltbare Z- Ladekräne
-  Grappin à ferraille hydraulique avec vérins horizontaux idéal pour la grue de camion repliable à Z
-  Pulpo-hidráulica con cilindros horizontales ideal para camión grúa plegable a Z



Tipologia foglia / Type tine



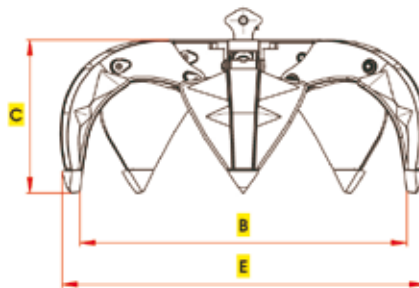
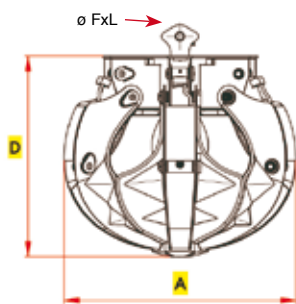
Portata gru a braccio sfilato / Lifting capacity at the end of boom



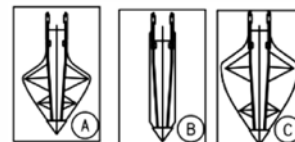
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E
	nr.	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
POT H 280/5	5	280	385	250	0,8-2,0	-	1070	1580	670	870	1710
POT H 280/6	6	280	425	250	0,8-2,0	-	1070	1580	670	870	1710

-  Benna idraulica a polipo a cilindri orizzontali per escavatore
-  *Hydraulic polyp-grab with horizontal cylinders for excavator*
-  *Hydraulikmerschalengreifer mit liegenden Zylindern für Bagger*
-  *Grappin à ferraille avec vérins horizontaux pour pelle*
-  *Pulpo con cilindros horizontales para excavador*



Tipologia foglia / Type tine



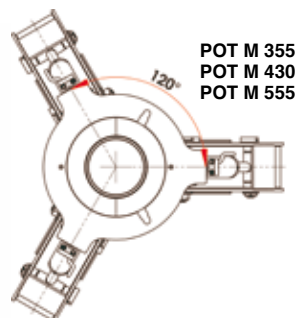
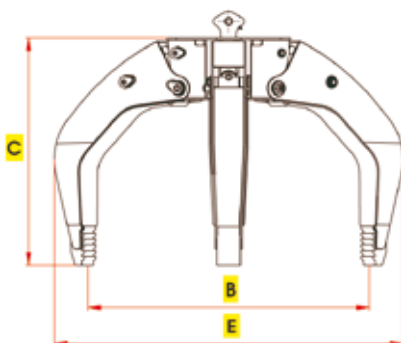
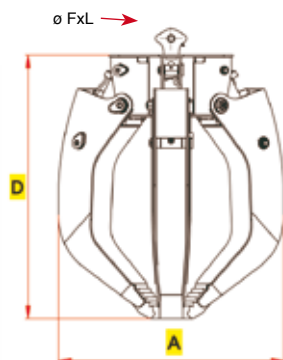
Portata gru a braccio sfilato / Lifting capacity at the end of boom



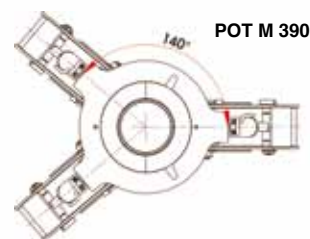
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
POT 405/5 P	5	400	800	250	-	13-18	1250	1860	760	1020	2010	50X100
POT 415/6 P	6	400	890	250	-	13-20	1250	1860	760	1020	2010	50X100
POT 505/5 P	5	500	815	250	-	15-22	1300	1930	780	1050	2080	50X100
POT 515/6 P	6	500	910	250	-	15-22	1300	1930	780	1050	2080	50X100
POT 605/5 P	5	600	830	250	-	18-26	1350	2000	815	1090	2165	50X100
POT 615/6 P	6	600	930	250	-	18-26	1350	2000	815	1090	2165	50X100
POT 805/5 P	5	800	1150	250	-	25-35	1450	2160	880	1180	2330	50X100
POT 815/6 P	6	800	1260	250	-	25-35	1450	2160	880	1180	2330	50X100

-  Benna idraulica a polipo ideata per la movimentazione di massi e rocce
-  Polyp-grab created for rocks handling
-  Drei-Schalen-Greifer für Gesteinblöcke, Geröll und Felsen
-  Grappin conçu pour le mouvement et le tri de pierres, roches et blocs
-  Pulpo diseñado para el manejo de los cantos rodados y rocas



POT M 355
POT M 430
POT M 555



POT M 390



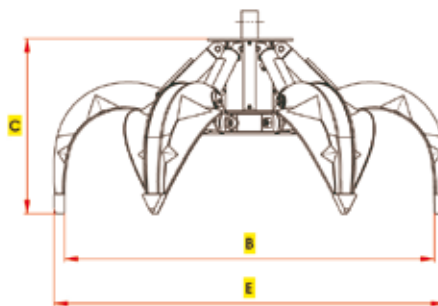
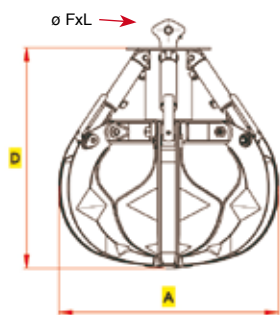
Portata gru a braccio sfilato / Lifting capacity at the end of boom



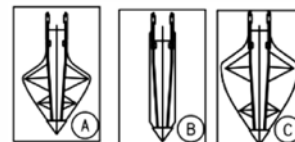
Peso escavatore / Excavator weight

Modello /Type	Denti Teeth	Capacity	Portata Load	Peso Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
POT M 355/3	3	355	3000	420	250	1,0-2,0	7,0-12	1250	1650	1180	1360	1980	32x80
POT M 390/3	3	390	3500	440	250	1,0-2,0	7,0-12	1350	1750	1180	1360	2080	32x80
POT M 430/3	3	430	4000	520	250	1,5-2,5	10-17	1330	1730	1180	1360	2070	32x80
POT M 555/3	3	550	5000	900	250	2,0-3,0	17-20	1450	1900	1360	1570	2300	50x100

-  Benna idraulica a polipo a cilindri verticali per rottami, rifiuti e materiali vari per gru da camion
-  *Hydraulic polyp-grab with vertical cylinders for scrap, waste and different material handling for truck-crane*
-  *Hydraulikmerschalengreifer mit senkrechten Zylindern für Schrott und verschiedenen Materialien für Ladekräne*
-  *Grappin à ferraille avec vérins verticaux pour débris, déchets et matériaux différents pour grue de camion*
-  *Pulpo con cilindros verticales de chatarra, residuos y otros materiales para grúa sobre camión*



Tipologia foglia / Type tine



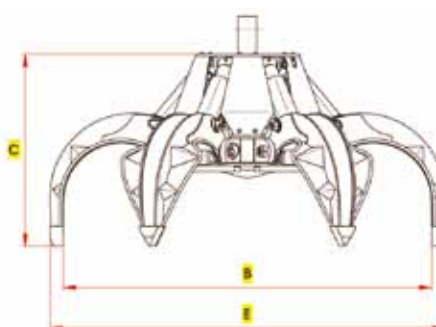
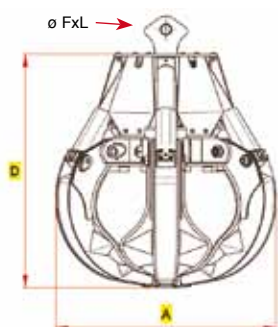
Portata gru a braccio sfilato / Lifting capacity at the end of boom



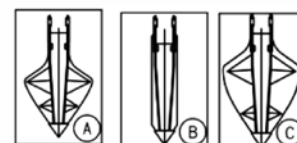
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PVT 155/5	5	155	240	250	0,5-1,0	3,0-5,0	900	1360	760	900	1440	30X60
PVT 260/6	6	255	330	250	0,7-1,5	4,0-7,0	1000	1480	750	930	1580	30X60
PVT 370/6	6	370	400	250	1,0-2,0	6,0-10	1120	1600	850	970	1700	32X80
PVT 490/6	6	490	500	250	1,5-3,0	7,0-12	1180	1800	860	1070	1900	32X80

-  Benna idraulica a polipo a cilindri verticali per rottami, rifiuti e materiali vari per escavatore
-  *Hydraulic polyp-grab with vertical cylinders for scrap, waste and different material handling for excavator*
-  *Hydraulikmerschalengreifer mit senkrechten Zylindern für Schrott und verschiedenen Materialien für Bagger*
-  *Grappin à ferraille avec vérins verticaux pour débris, déchets et matériaux différents pour pelle*
-  *Pulpo con cilindros verticales de chatarra, residuos y otros materiales para excavador*



Tipologia foglia / Type tine



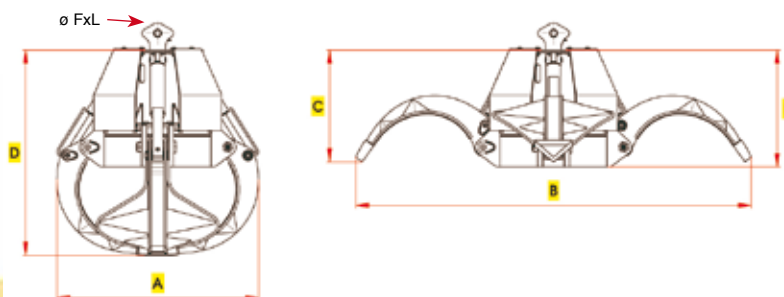
Portata gru a braccio sfilato / Lifting capacity at the end of boom



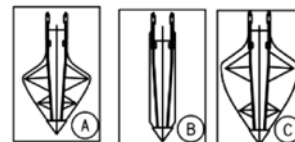
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PVT 500/5 P	5	500	900	250	-	15-20	1215	1860	970	1170	1960	50X100
PVT 510/6 P	6	500	1000	250	-	15-20	1215	1860	970	1170	1960	50X100
PVT 600/5 P	5	600	1100	250	-	18-25	1280	1960	1020	1230	2100	50X100
PVT 610/6 P	6	600	1200	250	-	18-27	1280	1960	1020	1230	2100	50X100
PVT 800/5 P	5	800	1700	250	-	24-35	1625	2450	1280	1575	2630	50X100
PVT 810/6 P	6	800	1800	250	-	24-37	1625	2450	1280	1575	2630	50X100

-  Benna idraulica a polipo con magnete incorporato
-  Hydraulic polyp-grab with integrated magnet
-  Hydraulikmerschalengreifer mit eingebautem Magnet
-  Grappin à ferraille avec aimant intégré aux coquilles
-  Pulpo con imán integrado



Tipologia foglia / Type tine



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Denti Teeth	Cap. Lt	Peso Weight kg	Pressure Max bar						A	B	C	D	E	FxL
	nr.				Ton.	Ton	KW	V.cc	KG	mm	mm	mm	mm	mm	mm
PVT M 260/4	4	260	570	250	0,7-1,6	4,0-7,0	0,5	24	2000	1020	2000	560	1030	590	32x80
PVT M 260/5	5	260	595	250	0,7-1,6	4,0-8,0	0,5	24	2000	1020	2000	560	1030	590	32x80

Accessori

- Comando elettrico completo di pulsantiera con protezione IP55 (2x6 mm²)
- Dimensioni: 200x300x400 mm
- Cavo elettrico 2x6 mm²
- Avvolgi cavo corsa max 12 metri

Accessories

- Electric control with button panel with protection IP55 (2x6 mm²)
- Dimensions: 200x300x400 mm
- Electric cable 2x6 mm²
- Cable winding-stroke max 12 metres

Zubehör

- Elektrische Steuerung mit Schalttafel mit Schutzvorrichtung IP55 (2x6 mm²)
- Abmessungen: 200x300x400 mm
- Elektrisches Stromkabel 2x6 mm²
- Kabelwickler- Hub max 12 Metern

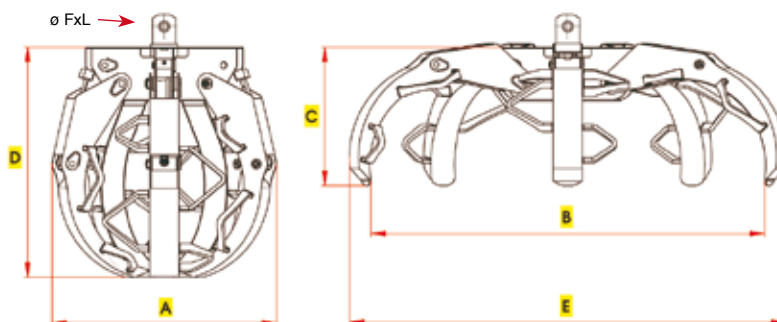
Accessoires

- Commande électrique avec tableau de commande équipé de protection IP55 (2x6 mm²)
- Dimensions: 200x300x400 mm
- Câble électrique 2x6 mm²
- Enrouleur de câble - course maximum 12 mètres

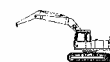
Accesorios

- Control eléctrico y panel de mando con protección IP55 (2x6 mm²)
- Dimensiones: 200x300x400 mm
- Cable eléctrico 2x6 mm²
- Enrollador de cable carrera max 12 metros

-  Benna a polipo per la raccolta di legna da ardere
-  Polyp grab for handling firewood and sawn timber
-  Mehrschalengreifer für die Sammlung von Brennholz
-  Grappin pour le chargement de bois de chauffage
-  Pulpo para recogida de leña de arder



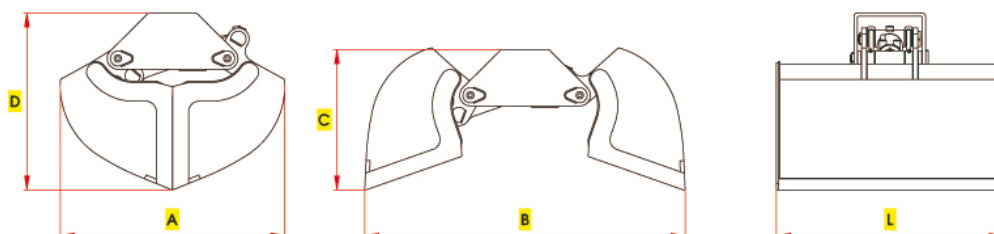
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Capacity	Peso/Weight	Pressure			A	B	C	D	E	FxL
	nr.	Lt	kg	Max bar	Ton.	Ton	mm	mm	mm	mm	mm	mm
PLOT 120/5	5	120	130	250	0,25-0,5	1,5-3,0	780	1400	500	780	1520	25x30
PLOT 285/5	5	285	220	250	0,5-1,1	3,0-6,0	950	1805	645	1100	1930	30x40
PLOT 440/5	5	440	393	250	1,0-3,0	7,0-12	1140	2330	712	1260	2470	32x80

-  Benna bivalente a cilindro orizzontale per carico e scarico di materiali diversi
-  Clamshell bucket with horizontal cylinder for digging and different material loading
-  Zweischalengreifer mit liegendem Zylinder für den Umschlag von verschiedenen Werkstoffen
-  Benne de reprise à vérin horizontal pour le chargement et déchargement des matériaux différents
-  Cuchara bivalva con cilindro horizontal para carga y descarga de materiales diversos



Portata gru a braccio sfilato / Lifting capacity at the end of boom



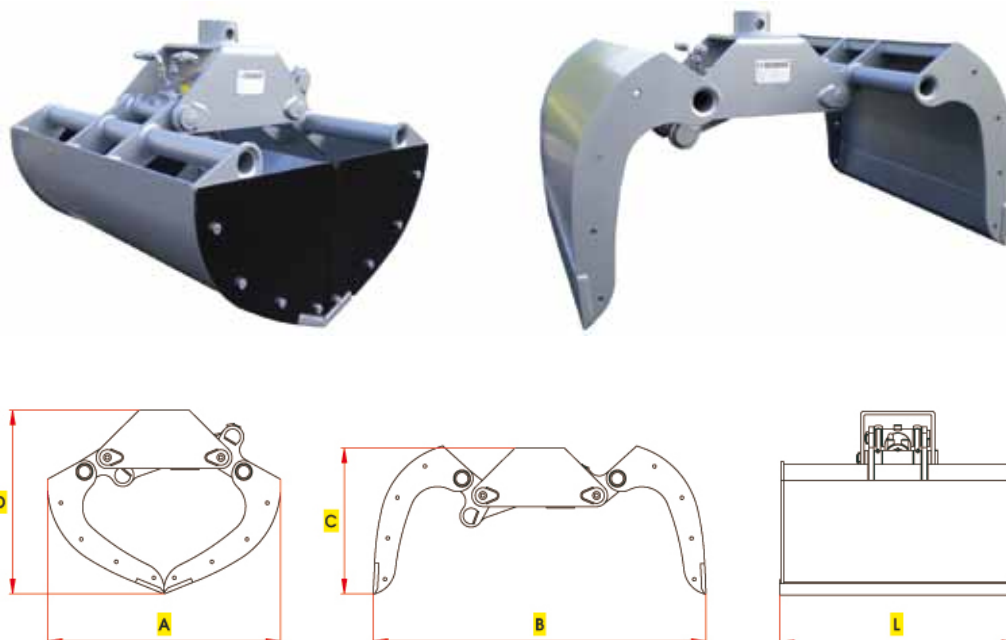
Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BOTL M 35	35	32	200	0,1-0,3	0,8-1,0	456	624	304	357	305
BOTL M 50	50	52	200	0,2-0,4	0,8-1,2	626	894	390	492	330
BOTL M 91	90	85	200	0,2-0,5	1,0-1,5	770	1100	480	605	350
BOTL M 125	125	134	200	0,3-0,7	1,2-1,7	840	1200	523	660	450
BOTL M 155	155	143	200	0,4-0,8	1,2-2,0	840	1200	523	660	550
BOTL M 175	175	152	200	0,5-0,9	1,5-2,2	840	1200	523	660	650
BOTL M 205	205	161	200	0,6-1,0	1,8-2,5	840	1200	523	660	750
BOTL M 225	225	170	200	0,7-1,2	1,8-3,0	840	1200	523	660	850
BOTL M 320	320	208	200	0,9-1,3	2,5-3,5	1040	1430	565	780	800
BOTL M 360	360	220	200	0,9-1,5	2,5-4,0	1040	1430	565	780	900
BOTL M 400	400	232	200	1,0-1,6	3,0-5,0	1040	1430	565	780	1000
BOTL M 500	520	315	200	1,0-2,0	4,0-7,0	1200	1640	660	905	1000
BOTL M 600	620	343	200	1,0-2,0	4,0-7,0	1200	1640	660	905	1200

BOTL MR

Benne 11

-  Benna bivalve a cilindro orizzontale per rifiuti e manutenzione spazi verdi - Pareti amovibili a richiesta
-  Clamshell bucket with horizontal cylinder for waste and green spaces maintenance - Removable side-walls by request
-  Zweischalengreifer mit liegendem Zylinder für Müll und Grünflächenunterhaltung-Abnehmbare Seitenschalen auf Wunsch
-  Benne preneuse à vérin horizontal pour le chargement des déchets et l'entretien d'espaces verts - Parois amovibles sur demande
-  Cuchara bivalva con cilindro horizontal para desperdicios y mantenimiento de espacios verdes - Paredes laterales amovibles a demanda



Portata gru a braccio sfilato / Lifting capacity at the end of boom



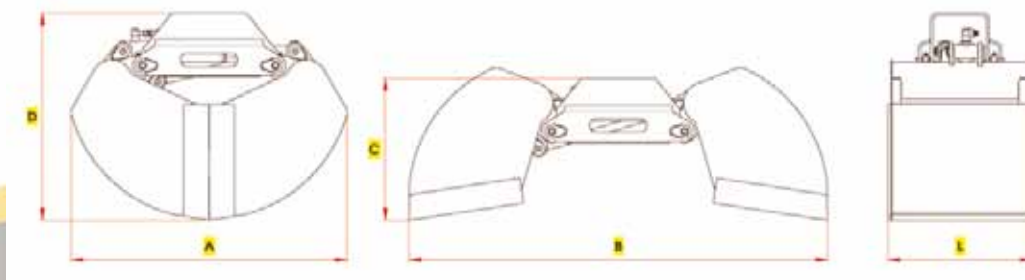
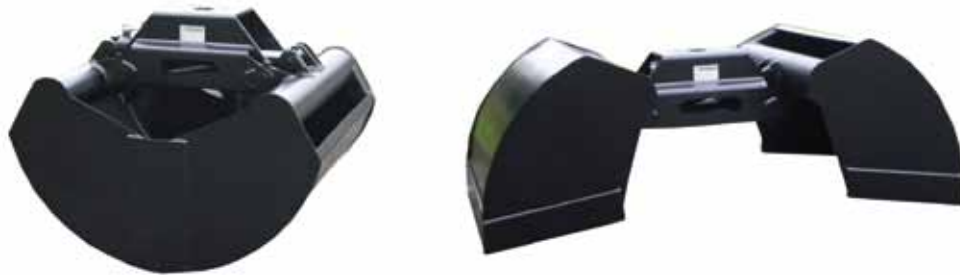
Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BOTL MR 35	35	32	200	0,1-0,3	0,8-1,0	456	624	304	357	305
BOTL MR 50	50	52	200	0,2-0,4	0,8-1,2	626	894	390	492	330
BOTL MR 91	90	85	200	0,2-0,5	1,0-1,5	770	1100	480	605	350
BOTL MR 125	125	134	200	0,3-0,7	1,2-1,7	840	1200	523	660	450
BOTL MR 155	155	143	200	0,4-0,8	1,2-2,0	840	1200	523	660	550
BOTL MR 175	175	152	200	0,5-0,9	1,5-2,2	840	1200	523	660	650
BOTL MR 205	205	161	200	0,6-1,0	1,8-2,5	840	1200	523	660	750
BOTL MR 225	225	170	200	0,7-1,2	1,8-3,0	840	1200	523	660	850
BOTL MR 320	320	208	200	0,9-1,3	2,5-3,5	1040	1430	565	780	800
BOTL MR 360	360	220	200	0,9-1,5	2,5-4,0	1040	1430	565	780	900
BOTL MR 400	400	232	200	1,0-1,6	3,0-5,0	1040	1430	565	780	1000
BOTL MR 500	520	315	200	1,0-2,0	4,0-7,0	1200	1640	660	905	1000
BOTL MR 600	620	343	200	1,0-2,0	4,0-7,0	1200	1640	660	905	1200

I dati possono essere variati senza preavviso.
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TECNOBENNE

-  Benna bivalve a cilindro orizzontale con grande apertura e capacità per carico di materiali differenti
-  Clamshell bucket with horizontal cylinder with a large opening and capacity for handling different materials
-  Zweischalengreifer mit liegendem Zylinder mit großer Öffnungsweite und Inhalt für verschiedenen Materialumschlag
-  Benne preneuse à vérin horizontal de grande ouverture et capacité pour le chargement et déchargement des plusieurs matériaux
-  Cuchara bivalva con cilindro horizontal con gran apertura y capacidad para carga y descarga de materiales diversos



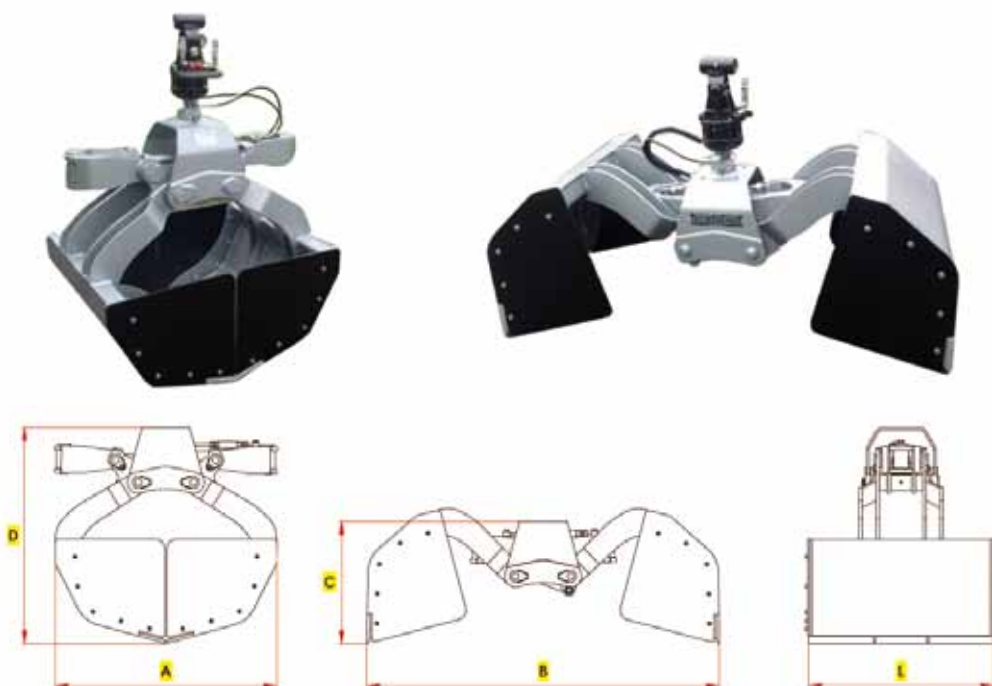
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BOT L 150	150	260	200	0,6-1,5	4,0-7,0	1206	1830	620	900	360
BOT L 210	220	269	200	0,6-1,8	4,0-7,0	1206	1830	620	900	430
BOT L 300	300	287	200	0,8-2,0	4,0-7,0	1206	1830	620	900	630
BOT L 400	400	296	200	0,8-2,0	4,0-7,0	1206	1830	620	900	730
BOT L 450	460	305	200	0,8-2,2	4,0-7,0	1206	1830	620	900	830
BOT L 590	580	323	200	0,8-2,4	4,0-8,0	1206	1830	620	900	1030

-  Benna bivalve “multi uso” con cilindro orizzontale per carico di materiali e rifiuti – Pareti amovibili di serie
-  Clamshell “multi-purpose” bucket with horizontal cylinder for different bulk material – Delivered with removable side-walls
-  Mehrzweckgreifer mit liegendem Zylinder für den Umschlag von verschiedenen Werkstoffen – Geliefert mit abnehmbaren Seitenschalen
-  Benne preneuse multifonction à vérin horizontal pour le chargement et le déchargement des tous matériaux – De série avec parois amovibles
-  Cuchara bivalva de usos múltiples con cilindro horizontal para la carga de materiales diversos – De serie con paredes laterales amovibles



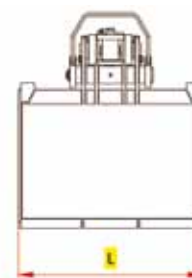
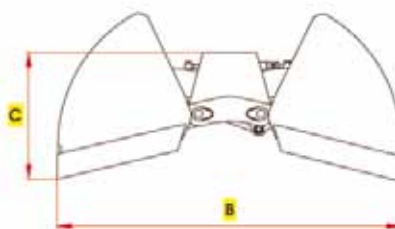
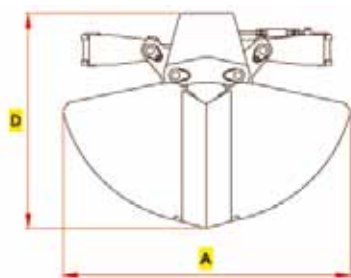
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BOT R 250	280	310	200	0,8-2,0	4,0-7,0	1130	1780	620	1100	530
BOT R 300	330	322	200	0,8-2,2	4,0-7,0	1130	1780	620	1100	630
BOT R 450	430	334	200	0,8-2,4	4,0-7,0	1130	1780	620	1100	830
BOT R 500	530	346	200	1,0-2,8	4,0-8,0	1130	1780	620	1100	930

-  Benna bivalve a cilindro orizzontale per carico, scarico e scavi leggeri ^{*1}
-  Clamshell bucket with horizontal cylinder for loading, unloading and light digging ^{*2}
-  Schüttgutgreifer mit liegendem Zylinder für Laden, Abladen und leichte Gräben ^{*3}
-  Benne preneuse avec vérin horizontal pour tous travaux de chargement, déchargement, creusement et terrassement léger ^{*4}
-  Cuchara bivalva con cilindro horizontal para carga, descarga y excavaciones ligeras ^{*5}



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BOT S 205	200	260	200	0,6-1,5	4,0-7,0	1300	1550	580	970	430
BOT S 255	250	280	200	0,8-2,0	4,0-7,0	1300	1550	580	970	530
BOT S 305	300	300	200	0,8-2,4	4,0-7,0	1300	1550	580	970	630
BOT S 405	400	320	200	1,0-2,8	4,0-7,0	1300	1550	580	970	730
BOT S 505	500	340	200	1,0-2,8	4,0-8,0	1300	1550	580	970	830

*1) Espulsore a richiesta

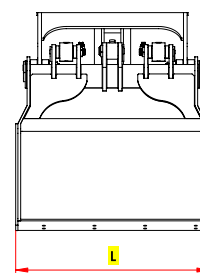
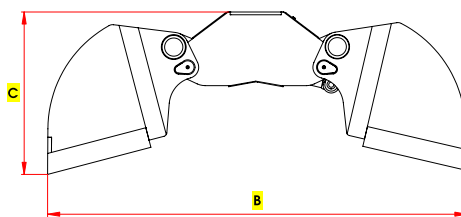
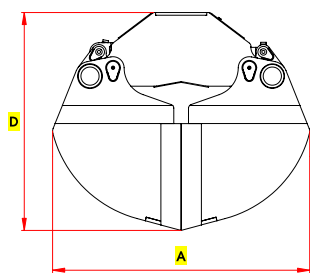
*2) Ejector by request

*3) Auswerfer auf Wunsch

*4) Racleur sur demande

*5) Expulsor a demanda

-  Benna bivalve con due cilindri orizzontali con grande capacità di carico, particolarmente adatta per impieghi gravosi
-  Clamshell bucket with two horizontal cylinders with great intake, especially suitable for heavy duty works
-  Schüttgutgreifer mit zwei liegenden Zylindern mit großem Inhalt, besonders für schweren Einsatz geeignet
-  Benne preneuse à deux vérins horizontaux de grande capacité, particulièrement recommandée pour les gros travaux
-  Cuchara bivalva con dos cilindros horizontales de gran capacidad, particularmente adecuada para trabajos gravosos



Portata gru a braccio sfilato / Lifting capacity at the end of boom

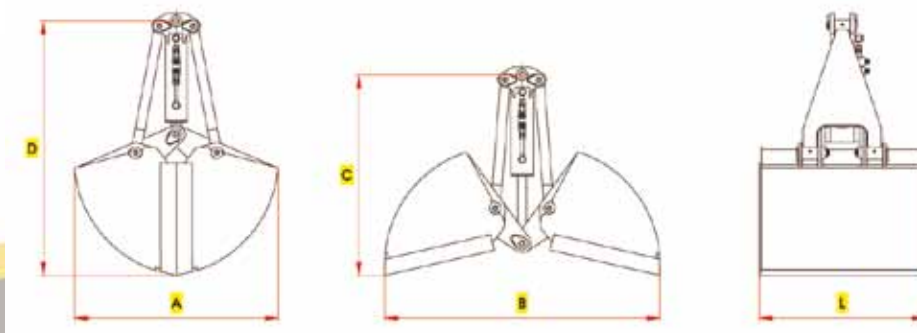
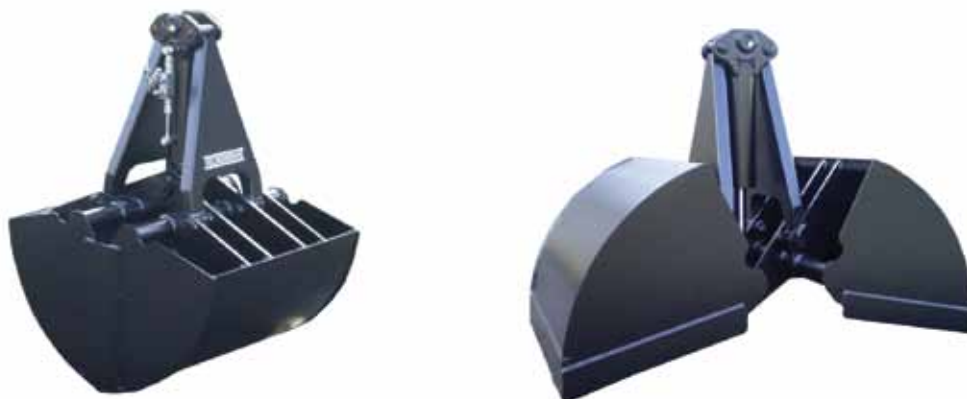


Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BOT2 400	400	430	250	1,0-2,5	6,0-12	1140	1840	710	950	840
BOT2 500	500	460	250	1,5-2,5	6,0-12	1140	1840	710	950	1040
BOT2 790	770	615	250	1,5-2,8	8,5-15	1140	1840	710	950	1540
BOT2 800 P	750	710	250	1,8-2,8	10-18	1400	2270	880	1180	860
BOT2 1000 P	860	850	250	2,0-3,0	12-20	1400	2270	880	1180	1050
BOT2 1200 P	1020	880	250	2,0-3,0	15-25	1400	2270	880	1180	1250
BOT2 1500 P	1230	1100	250	2,5-3,5	15-25	1400	2270	880	1180	1500
BOT2 2000 P	1750	1580	250	2,5-3,5	15-28	1400	2270	880	1180	2000

P = Pesante / Heavy duty

-  Benna bivalve a cilindro verticale per carico e scavi leggeri
-  Clamshell bucket with vertical cylinder for loading and light digging
-  Zweischalengreifer mit senkrechtem Zylinder für leichte Ausgrabungen und Last
-  Benne preneuse à vérin vertical pour travaux de chargement et de creusage léger
-  Cuchara bivalva con cilindro vertical para carga y excavaciones ligeras



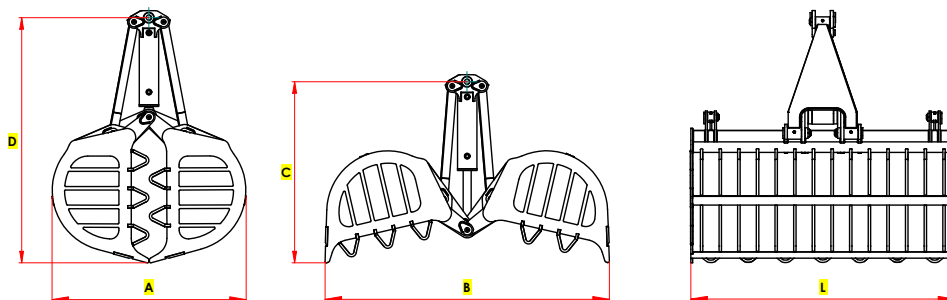
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BVT 35/1	35	65	200	0,1-0,3	0,8-1,0	590	730	660	770	300
BVT 55/1	55	75	200	0,2-0,4	0,8-1,2	590	730	660	770	500
BVT 100/1	100	130	200	0,4-0,8	1,2-2,0	850	1100	950	1165	430
BVT 155/1	150	152	200	0,5-0,9	1,5-2,5	850	1100	950	1165	630
BVT 200/1	200	240	200	0,8-2,0	2,0-3,5	1020	1370	1010	1280	630
BVT 300/1	300	260	200	0,8-2,2	3,0-4,5	1020	1370	1010	1280	830
BVT 400/1	400	280	200	0,8-2,4	3,5-7,0	1020	1370	1010	1280	1030
BVT 500/1	500	300	200	1,0-2,8	4,0-8,0	1020	1370	1010	1280	1230

-  Benna bivalve a cilindro verticale per barbabietole
-  Clamshell bucket with vertical cylinder for beet
-  Zweischalengreifer mit senkrechtem Zylinder für Rüben
-  Benne preneuse à vérin vertical pour betteraves
-  Cuchara bivalva con cilindro vertical para remolacha



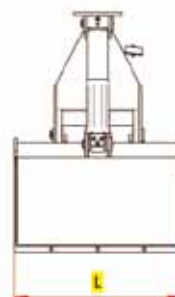
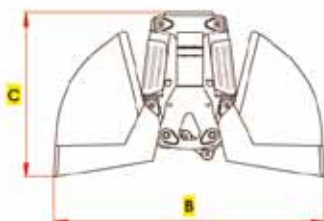
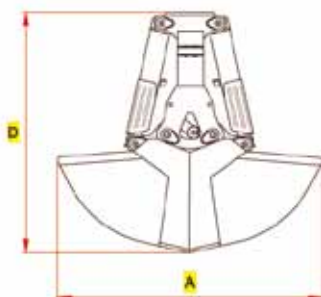
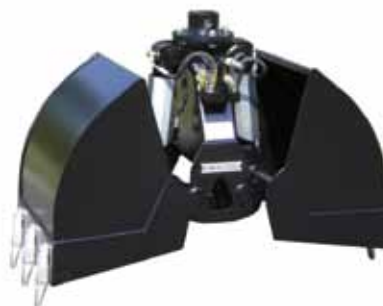
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
BVTB 950/1	515	270	250	0,8-1,5	4,0-8,0	1100	1610	1040	1400	950
BVTB 1150/1	630	290	250	0,8-1,5	4,0-8,0	1100	1610	1040	1400	1150
BVTB 1350/1	740	310	250	1,0-1,8	6,0-10	1100	1610	1040	1400	1350
BVTB 1500/1	830	336	250	1,0-1,8	6,0-10	1100	1610	1040	1400	1500

-  Benna bivalente con due cilindri verticali per scavo *1
-  Clamshell bucket with two vertical cylinders for digging *2
-  Zweischalengreifer mit zwei senkrechten Zylindern für Baugruben *3
-  Benne preneuse avec deux vérins verticaux pour travaux de creusement et de terrassement *4
-  Cuchara bivalva con dos cilindros verticales para excavaciones *5



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity Lt	Peso/Weight kg	Pressure Max bar	 Ton.	 Ton.	A mm	B mm	C mm	D mm	L mm
BVT 250/2 L	220	175	250	0,5-0,9	1,5-2,5	1200	1150	700	976	500
BVT 350/2 L	260	185	250	0,8-2,0	2,0-3,5	1200	1150	700	976	600
BVT 255/2	250	260	250	0,8-2,0	3,0-4,5	1300	1280	800	1145	500
BVT 355/2	300	280	250	1,2-2,2	5,0-10	1300	1280	800	1145	600
BVT 500/2	410	313	250	1,2-2,4	6,0-12	1300	1280	800	1145	800
BVT 600/2	530	346	250	1,5-2,8	6,0-12	1300	1280	800	1145	1000
BVT 220/2 P	50	210	250	1,5-2,8	7,0-14	910	905	750	960	270
BVT 270/2 P	140	270	250	1,5-2,8	7,0-14	1260	1350	860	1190	270
BVT 510/2 P	240	315	250	1,5-3,0	7,0-16	1260	1350	860	1190	510

L = Leggera / Light

P = Scassettamento binari / Stripping of rails

*1) Espulsore a richiesta

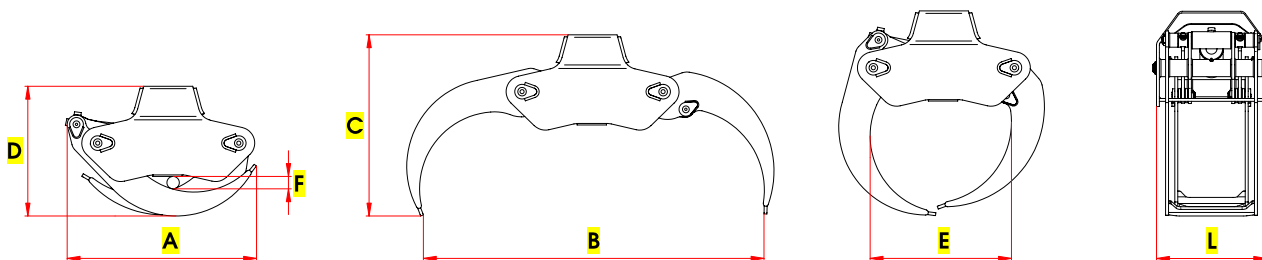
*2) Ejector by request

*3) Auswerfer auf Wunsch

*4) Racleur sur demande

*5) Expulsor a demanda

-  Pinza tronchi a cilindro orizzontale con lama - Serie leggera
-  Log grab with horizontal cylinder with blade - Light version
-  Holzgreifer mit liegendem Zylinder mit Klinge - Leichte Ausführung
-  Pince à bois à vérin horizontal avec lame - Série légère
-  Pinza con cilindro horizontal con lámina - Serie ligera



Portata gru a braccio sfilato / Lifting capacity at the end of boom



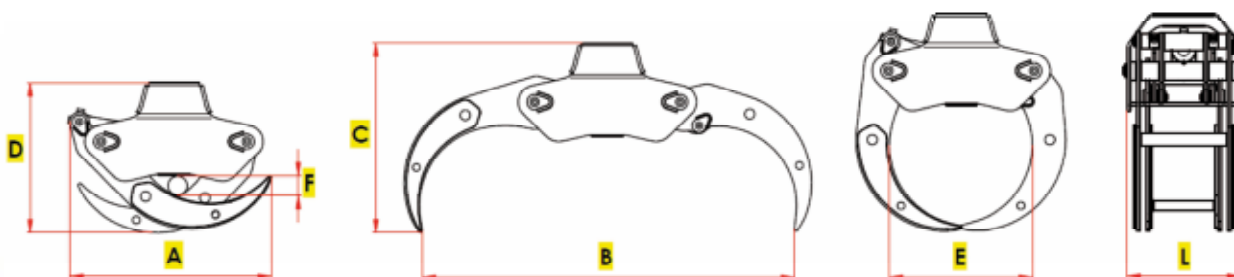
Peso escavatore / Excavator weight

Modello / Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	F	L
	M³	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm	mm
POTB 105 LL	0,15	800	55	180	0,2-0,5	1,5-2,0	590	1080	570	410	450	45	250
POTB 255 LL	0,20	1500	105	180	0,3-0,7	2,0-3,0	670	1250	660	470	510	50	350
POTB 355 LL	0,30	2500	160	180	0,5-1,0	3,0-5,0	760	1470	700	530	580	60	450
POTB 455 LL	0,40	3000	240	180	0,8-1,6	5,0-8,0	910	1630	880	620	690	70	550

POTB L

Pinze 20

-  Pinza tronchi a cilindro orizzontale senza lama - Serie leggera
-  Log grab with horizontal cylinder without blade - Light version
-  Holzgreifer mit liegendem Zylinder ohne Klinge - Leichte Ausführung
-  Pince à bois à vérin horizontal sans lame - Série légère
-  Pinza con cilindro horizontal sin lámina - Serie ligera



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	F	L
	M ²	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm	mm
POTB 100 L	0,15	800	65	180	0,2-0,5	1,5-2,0	680	1000	680	450	435	55	250
POTB 250 L	0,20	1500	115	180	0,3-0,7	2,0-3,0	720	1300	660	510	510	60	350
POTB 350 L	0,30	2500	170	180	0,5-1,0	3,0-5,0	800	1470	750	570	575	67	450
POTB 450 L	0,40	3000	260	180	0,8-1,6	5,0-8,0	945	1740	880	690	690	95	550

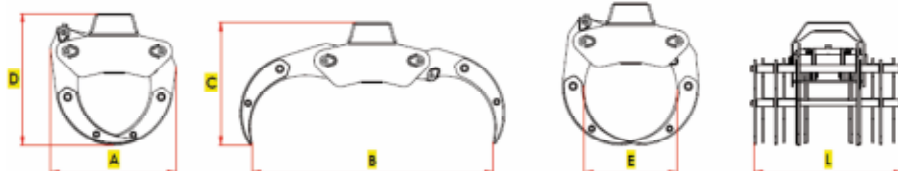
I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

TECNOBENNE

KIT DENTI

Pinze 21

-  Kit denti amovibili
-  Kit removable teeth
-  Kit abnehmbare Zähne
-  Kit dents amovibles
-  Kit dientes amovibles



Portata gru a braccio sfilato / Lifting capacity at the end of boom

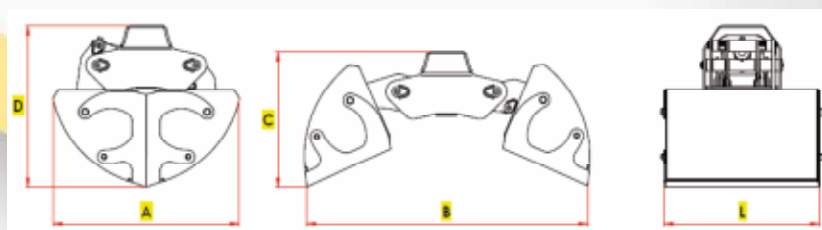


Peso escavatore / Excavator weight

Modello /Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	F	L
	M ²	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm	mm
POTB 100 L	0,15	800	105	180	0,2-0,5	1,5-2,0	570	1000	680	665	435	310	650
POTB 250 L	0,20	1500	170	180	0,3-0,7	2,0-3,0	680	1300	660	725	510	330	750
POTB 350 L	0,30	2500	250	180	0,5-1,0	3,0-5,0	765	1470	750	800	575	360	910
POTB 450 L	0,40	3000	370	180	0,8-1,6	5,0-8,0	910	1740	880	945	690	430	1010

KIT BENNA

-  Kit pareti benna amovibili
-  Kit removable side-walls
-  Kit abnehmbare Seitenschalen
-  Kit parois amovibles
-  Kit paredes laterales amovibles



Portata gru a braccio sfilato / Lifting capacity at the end of boom



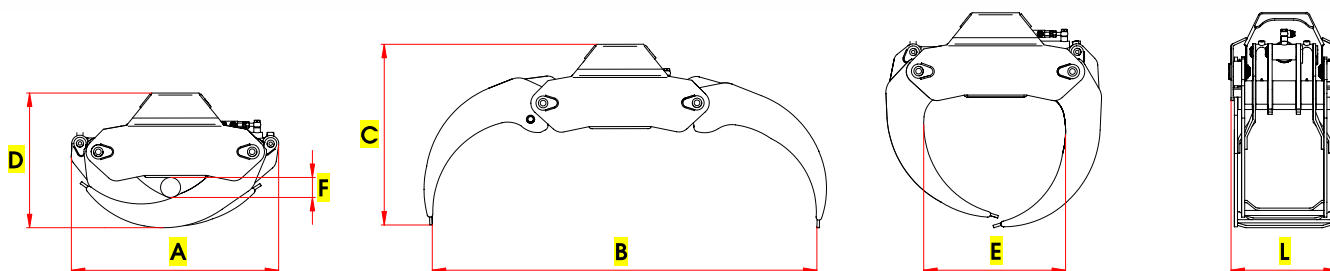
Peso escavatore / Excavator weight

Modello /Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	L
	Lt	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
POTB 100 L	160	800	143	180	0,2-0,5	1,5-2,0	835	1000	700	740	650
POTB 250 L	240	1500	215	180	0,3-0,7	2,0-3,0	960	1450	690	830	750
POTB 350 L	370	2500	310	180	0,5-1,0	3,0-5,0	1080	1640	785	940	910
POTB 450 L	550	3000	440	180	0,8-1,6	5,0-8,0	1240	1920	910	1100	1010

I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

TECNOBENNE

-  Pinza tronchi a cilindro orizzontale con lama - Serie pesante
-  Log grab with horizontal cylinder with blade - Heavy version
-  Holzgreifer mit liegendem Zylinder mit Klinge - Schwere Ausführung
-  Pince à bois à vérin horizontal avec lame - Série industriel
-  Pinza con cilindro horizontal con lámina - Serie pesada



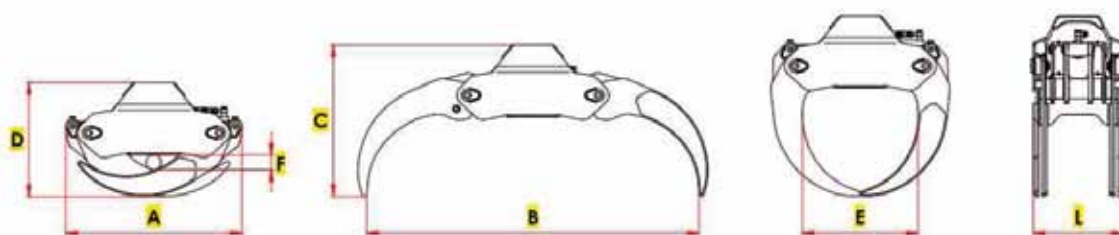
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	F	L
	M ²	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm	mm
POTB 200 M	0,20	2000	110	200	0,4-0,8	3,5-5,0	740	1400	630	470	540	80	360
POTB 300 M	0,30	3000	210	200	0,8-1,6	5,0-9,0	865	1630	750	570	600	90	440
POTB 400 M	0,40	4000	300	200	1,5-2,8	8,0-13	1000	1880	870	650	690	95	530
POTB 530 M	0,53	5000	470	200	1,5-3,5	12-18	1150	2170	1000	780	850	120	610

-  Pinza tronchi a cilindro orizzontale senza lama - Serie pesante
-  Log grab with horizontal cylinder without blade - Heavy version
-  Holzgreifer mit liegendem Zylinder ohne Klinge - Schwere Ausführung
-  Pince à bois à vérin horizontal sans lame - Série industriel
-  Pinza con cilindro horizontal sin lámina - Serie pesada



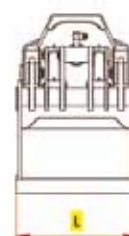
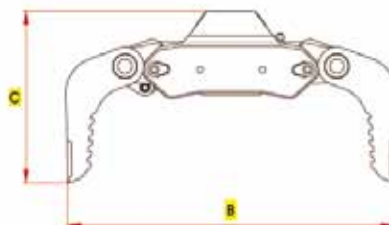
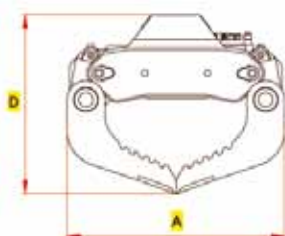
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello / Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	F	L
	M ²	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm	mm
POTB 204 H	0,20	2000	122	200	0,4-0,8	3,5-5,0	740	1300	630	450	500	70	360
POTB 304 H	0,30	3000	230	200	0,8-1,6	5,0-9,0	865	1610	720	550	560	80	440
POTB 404 H	0,40	4000	330	200	1,5-2,8	8,0-13	1000	1900	850	650	690	90	530

-  Pinza per la movimentazione di massi
-  Grab created for rocks handling
-  Greifer für den Umschlag von Felsen und Steinen
-  Pince d'enrochement et de tri
-  Pinza creada para el manejo de rocas



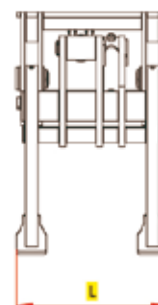
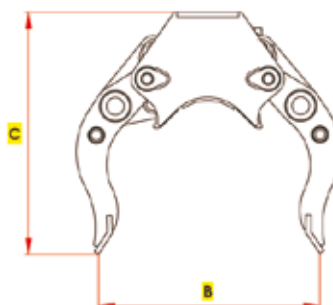
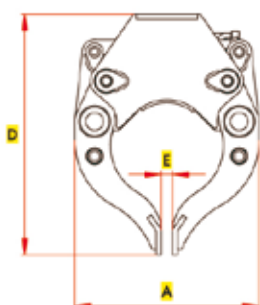
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight	Pressure	 Ton.	 Ton.	A	B	C	D	L
	kg	kg	Max bar			mm	mm	mm	mm	mm
PMT 210	1600	180	200	0,4-0,8	3,5-5,0	770	1160	580	615	410
PMT 310	2000	300	200	0,8-1,6	5,0-9,0	900	1370	710	750	490
PMT 410	3500	400	200	1,5-2,8	8,0-13	1060	1610	830	880	590
PMT 510	4500	600	200	1,5-3,5	12-18	1200	1830	950	1000	650

-  Attrezzatura per la manutenzione ferroviaria: Pinza compattatrice di massicciata
-  Hydraulic equipment for railway maintenance: Ballast compacting grab
-  Hydraulische Ausrüstung für Eisenbahninstandhaltung: Zange für Gleisbettungsverdichtung
-  Equipement hydraulique pour l'entretien des chemins de fer: Pince compacteur de ballast
-  Equipo para el mantenimiento de líneas ferroviarias: Pinza de compactación de balasto



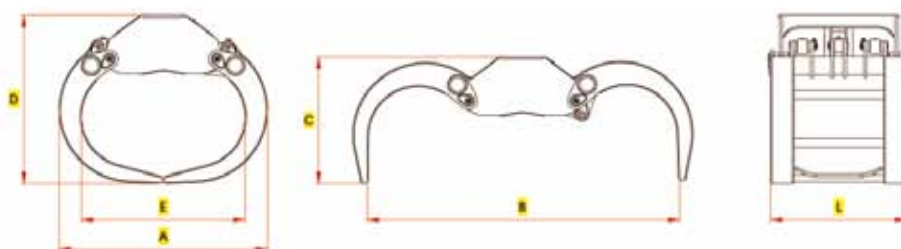
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Peso/Weight	Pressure			A	B	C	D	E	L
	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PMC 520	470	250	-	13-25	745	890	970	970	45	610
PMC 520 LX	490	250	-	13-25	745	890	1100	1100	45	610

-  Attrezzatura per la manutenzione ferroviaria: Pinza per la presa di traversine
-  Hydraulic equipment for railway maintenance: Sleepers grab
-  Hydraulische Ausrüstung für Eisenbahninstandhaltung: Schwellenzange
-  Equipement hydraulique pour l'entretien des chemins de fer: Pince pour la reprise des traverses
-  Equipo para el mantenimiento de líneas ferroviarias: Pinza de carga serie de traviesas



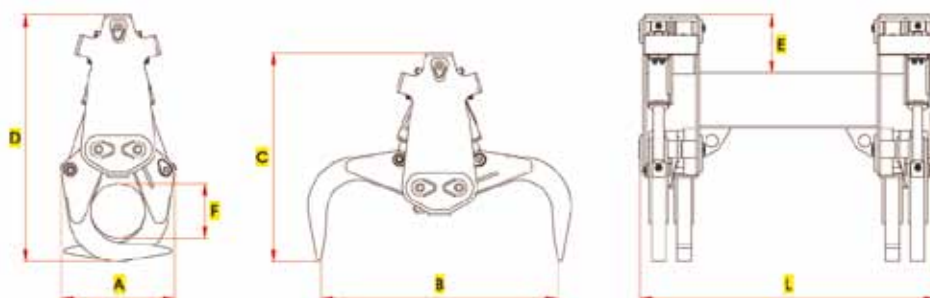
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello / Type	Capacity	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	L
	M ²	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PTT 2 100 L	0,70	3000	650	250	1,5-2,4	10-17	1420	2164	865	1153	1130	930
PTT 2 100 P	0,70	4000	830	250	2,5-3,5	15-24	1420	2164	865	1153	1130	940

-  Attrezzatura per la manutenzione ferroviaria: Pinza per la movimentazione di rotaie
-  Hydraulic equipment for railway maintenance: Rails lifting grab
-  Hydraulische Ausrüstung für Eisenbahninstandhaltung: Schienenzange
-  Equipement hydraulique pour l'entretien des chemins de fer: Pince pour le levage de rails
-  Equipo para el mantenimiento de líneas ferroviarias: Pinza para el manejo de carriles



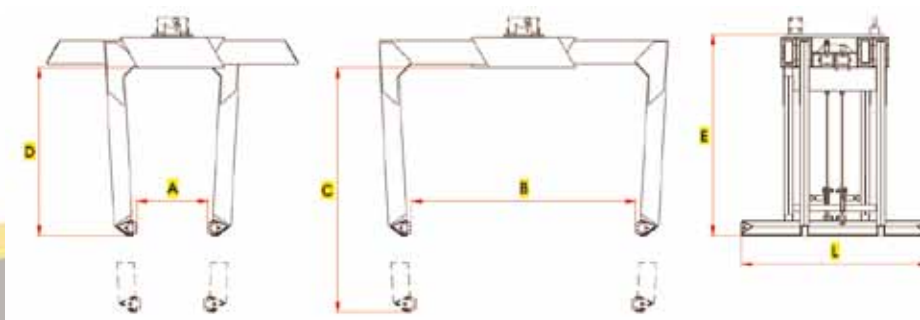
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	F	L
	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm	mm
PRT 960	4500	560	250	1,5-2,2	13-20	540	1120	980	1180	280	260	1200
PRT 990	7000	900	250	2,0-3,5	20-35	640	1320	1150	1400	330	300	1660

-  Pinza per la movimentazione di pacchi laterizi
-  Brick stack grapple
-  Steinstapelzange
-  Pince à parpaings
-  Pinza para pilas de ladrillos



Portata gru a braccio sfilato / Lifting capacity at the end of boom

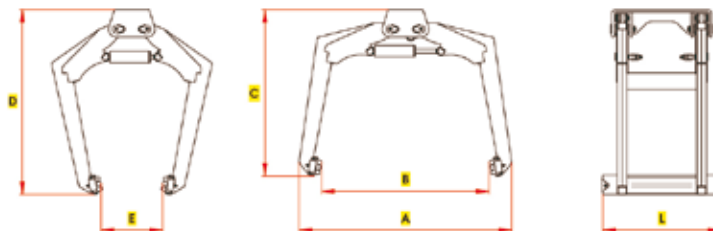


Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	L
	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PTL R 2000	2000*	350	200	1,8-2,5	5,0-12	450	1400	1350 Kg 1500	970 Kg 2000	1180	1220
PTL RA 2000	2000*	370	200	1,8-2,5	5,0-12	450	1400	1700 Kg 1400	1100 Kg 2000	1300	1220
PTL F 2000	2000	330	200	1,8-2,5	5,0-12	450	1400	-	1200 Kg 2000	1400	1220
PTL R 3000	3000*	500	250	2,2-3,5	8,0-15	450	1400	1350 Kg 2500	1100 Kg 3000	1350	1220
PTL F 3000	3000	430	250	2,2-3,5	8,0-15	450	1400	-	1200 Kg 3000	1450	1220

* = Portata variabile vedi colonna C e D / Look colon C and D for changeable weight load

-  Pinza per il riciclaggio di elettrodomestici quali lavatrici, frigoriferi, lavastoviglie...
-  Grab for handling household appliances such as washing machines, fridges, dishwashers...
-  Zange für das Recycling von Elektrogeräten wie Waschmaschinen, Kühlschränke, Spülmaschinen ...
-  Pince pour le recyclage des électroménagers tels que machines à laver, frigos, lavevaisselle ...
-  Pinza para el reciclaje de electrodomésticos como lavadoras, frigoríficos, lavavajillas...



Portata gru a braccio sfilato / Lifting capacity at the end of boom

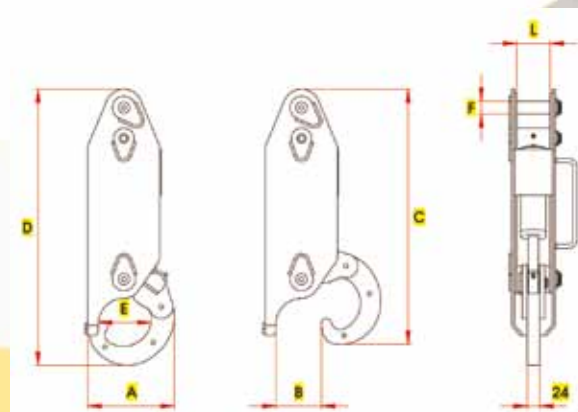


Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	L
	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PFL 150	500	117	200	0,3-1,5	2,5-4,5	1090	850	860	955	300	615

PRCT

-  Gancio idraulico per campane vetro
-  Hydraulic hook for handling glass bell-shaped containers
-  Hydraulischer Altglascontainerhaken
-  Crochet hydraulique pour conteneurs à verre
-  Gancho hidráulico para contenedores de vidrio



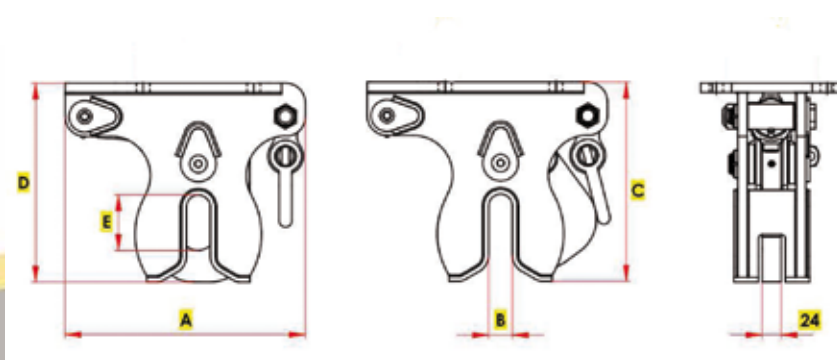
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E	FxL
	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
PRCT 100	1000	11	200	0,5-1,3	1,5-3,0	127	83	413	450	86	20x57
PRCT 180	1800	15	200	1,0-1,8	2,0-5,5	170	89	494	540	115	25x65
PRCT 250	2500	23	200	1,5-2,5	4,0-8,0	190	130	510	565	123	30x72

-  Gancio idraulico
-  *Hydraulic hook*
-  *Hydraulischer Haken*
-  *Crochet hydraulique*
-  *Gancho hidráulico*



Portata gru a braccio sfilato / Lifting capacity at the end of boom



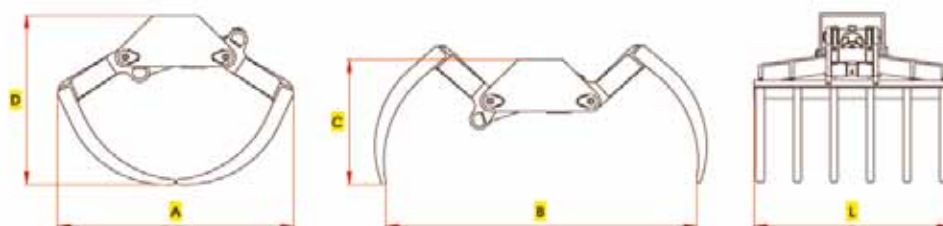
Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight	Pressure			A	B	C	D	E
	kg	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
PGT 330	3300	20	200	1,5-3,5	4,0-9,0	304	30	250	250	70

FOTB - FOTB L

Forche 31

-  Forca a cilindro orizzontale per lavori agricoli
-  Grab with horizontal cylinder for agricultural works
-  Mistgreifer mit liegendem Zylinder für die landwirtschaftliche Arbeit
-  Fourche à vérin horizontal pour les travaux agricoles
-  Horquilla con cilindro horizontal para el trabajo agrícola



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

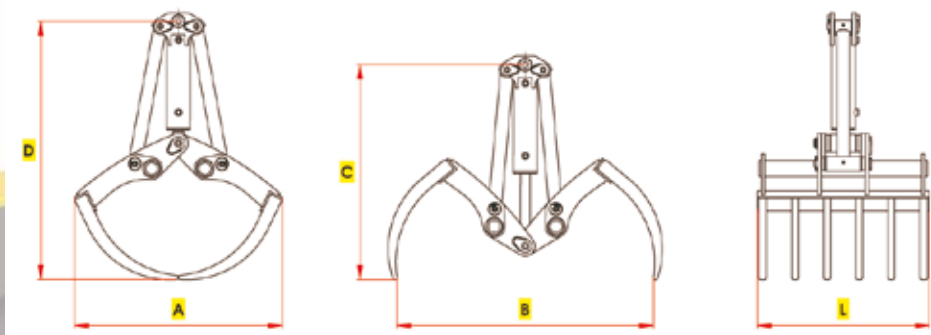
Modello /Type	Denti/Teeth	Peso/Weight	Pressure			A	B	C	D	L
	nr.	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
FOTB 6	6	110	250	0,2-0,4	2,0-3,0	960	1400	510	690	400
FOTB 8	8	130	250	0,4-0,6	3,0-4,0	960	1400	510	690	500
FOTB 10	10	145	250	0,4-0,9	3,0-7,0	960	1400	510	690	650
FOTB 12	12	165	250	0,6-1,0	4,0-8,0	960	1400	510	690	800
FOTB 14	14	185	250	0,8-1,5	5,0-9,0	960	1400	510	690	950
FOTB 16	16	205	250	1,0-1,8	6,0-10	960	1400	510	690	1100
FOTB L 8	8	90	200	0,15-0,3	1,2-1,8	895	1185	465	613	450
FOTB L 10	10	97	200	0,2-0,4	1,5-2,2	895	1185	465	613	550
FOTB L 12	12	110	200	0,2-0,6	1,8-2,5	895	1185	465	613	700

L = Serie leggera / Light serie

I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

TECNOBENNE

-  Forca a cilindro verticale per lavori agricoli
-  Grab with vertical cylinder for agricultural works
-  Mistgreifer mit senkrechtem Zylinder für die landwirtschaftliche Arbeit
-  Fourche à vérin vertical pour les travaux agricoles
-  Horquilla con cilindro vertical para el trabajo agrícola



Portata gru a braccio sfilato / Lifting capacity at the end of boom



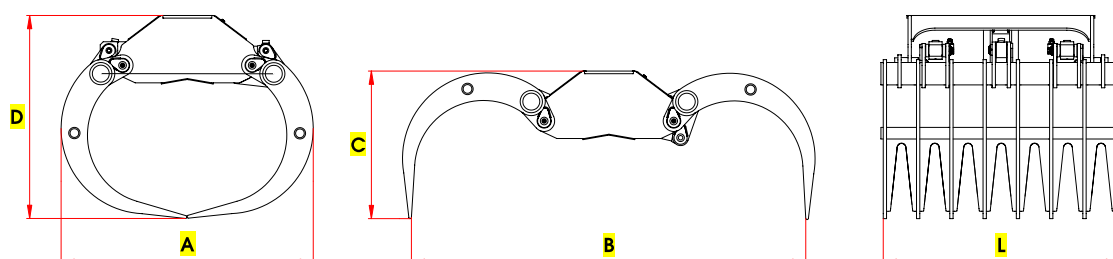
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Peso/Weight	Pressure			A	B	C	D	L
	nr.	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
FVTB 6	6	140	250	0,2-0,4	2,0-3,0	1000	1200	1000	1200	400
FVTB 8	8	155	250	0,4-0,6	3,0-4,0	1000	1200	1000	1200	500
FVTB 10	10	170	250	0,4-0,9	3,0-7,0	1000	1200	1000	1200	650
FVTB 12	12	185	250	0,6-1,0	4,0-8,0	1000	1200	1000	1200	800
FVTB 14	14	200	250	0,8-1,5	5,0-9,0	1000	1200	1000	1200	950
FVTB 16	16	215	250	1,0-1,8	6,0-10	1000	1200	1000	1200	1100

FOTB 2

Forche 33

-  Forca a due cilindri orizzontali per lavori agricoli
-  Grab with two horizontal cylinders for agricultural works
-  Mistgreifer mit zwei liegenden Zylindern für die landwirtschaftliche Arbeit
-  Fourche à deux vérins horizontaux pour les travaux agricoles
-  Horquilla con dos cilindros horizontales para el trabajo agrícola



Portata gru a braccio sfilato / Lifting capacity at the end of boom



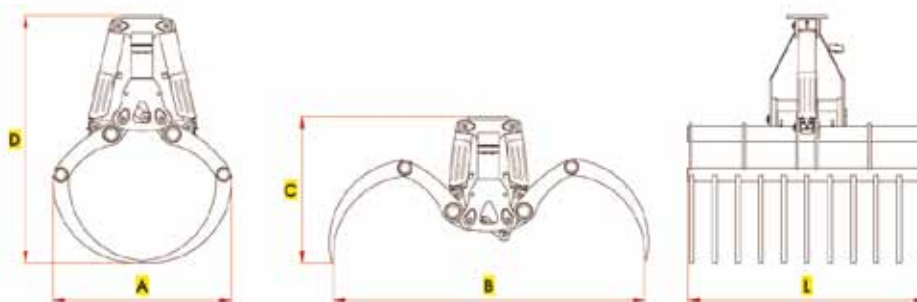
Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Peso/Weight	Pressure			A	B	C	D	L
	nr.	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
FOTB 16/2	16	480	250	1,5-2,0	8,0-12	1162	1810	691	845	1100
FOTB 20/2	20	550	250	1,8-2,2	10-14	1162	1810	691	845	1400

I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

TECNOBENNE

-  Forca a due cilindri verticali per lavori agricoli
-  Grab with two vertical cylinders for agricultural works
-  Mistgreifer mit zwei senkrechten Zylindern für die landwirtschaftliche Arbeit
-  Fourche à deux vérins verticaux pour les travaux agricoles
-  Horquilla con dos cilindros verticales para el trabajo agrícola



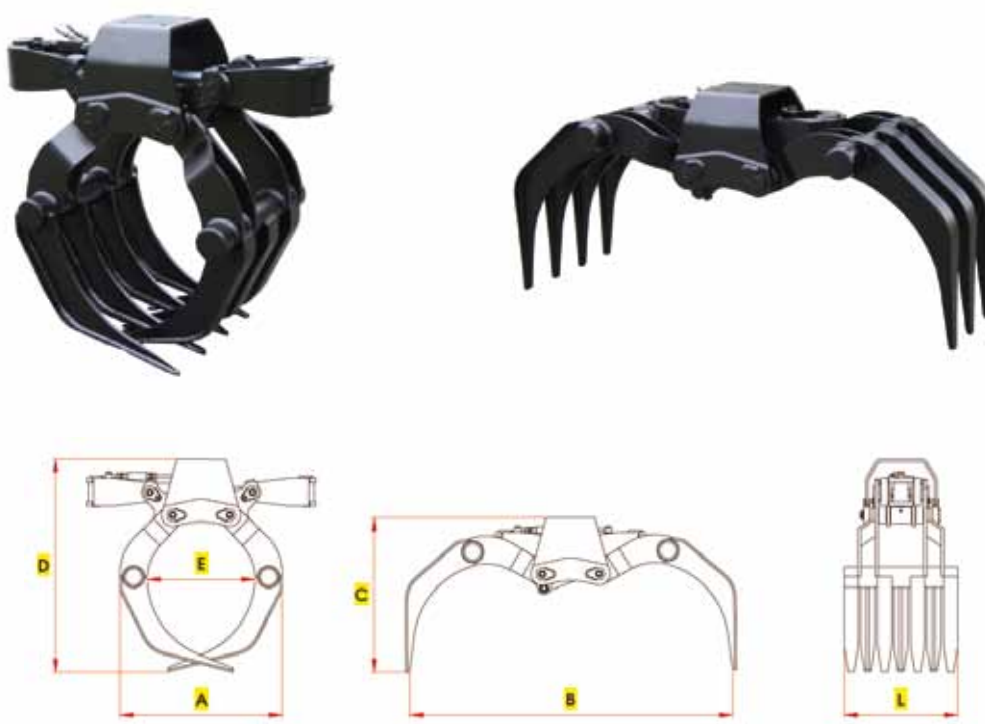
Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Peso/Weight	Pressure			A	B	C	D	L
	nr.	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm
FVTB 20/2	20	450	250	1,5-2,0	8,0-12	1000	1700	820	1400	1200
FVTB 22/2	22	485	250	1,8-2,2	10-14	1000	1700	820	1400	1350
FVTB 24/2	24	520	250	1,8-2,4	12-15	1000	1700	820	1400	1500

-  Forca "multi uso" a denti incrociati per la movimentazione di vari materiali quali letame, fieno, ramaglie, rifiuti, ...
-  Grab "multi-purpose" with crossed tines for handling different materials such as manure, straw, branches, waste, ...
-  Mehrzweck-Mistgreifer mit gekreuzten Zinken für den Umschlag von verschiedenen Werkstoffen wie Mist, Heu, Zweige, Müll, ...
-  Fourche multifonction avec dents croisés pour le chargement et le déchargement des différents matériaux tels que fumier, foin, brindilles, déchets, ...
-  Horquilla de usos múltiples con dientes cruzados para la carga de materiales diversos como estiercol, heno, ramizas, desechos, ...



Portata gru a braccio sfilato / Lifting capacity at the end of boom



Peso escavatore / Excavator weight

Modello /Type	Denti/Teeth	Peso/Weight	Pressure			A	B	C	D	E	L
	nr.	kg	Max bar	Ton.	Ton.	mm	mm	mm	mm	mm	mm
FOTB S 7	7	285	200	1,0-1,8	5,0-8,0	1130	1600	765	1050	520	560
FOTB S 9	9	315	200	1,3-1,8	5,0-9,0	1130	1600	765	1050	520	725
FOTB S 11	11	345	200	1,5-2,0	6,0-9,0	1130	1600	765	1050	520	885
FOTB S 13	13	375	200	1,5-2,0	7,0-10	1130	1600	765	1050	520	1050
FOTB S 15	15	410	200	1,5-2,2	10-12	1130	1600	765	1050	520	1210

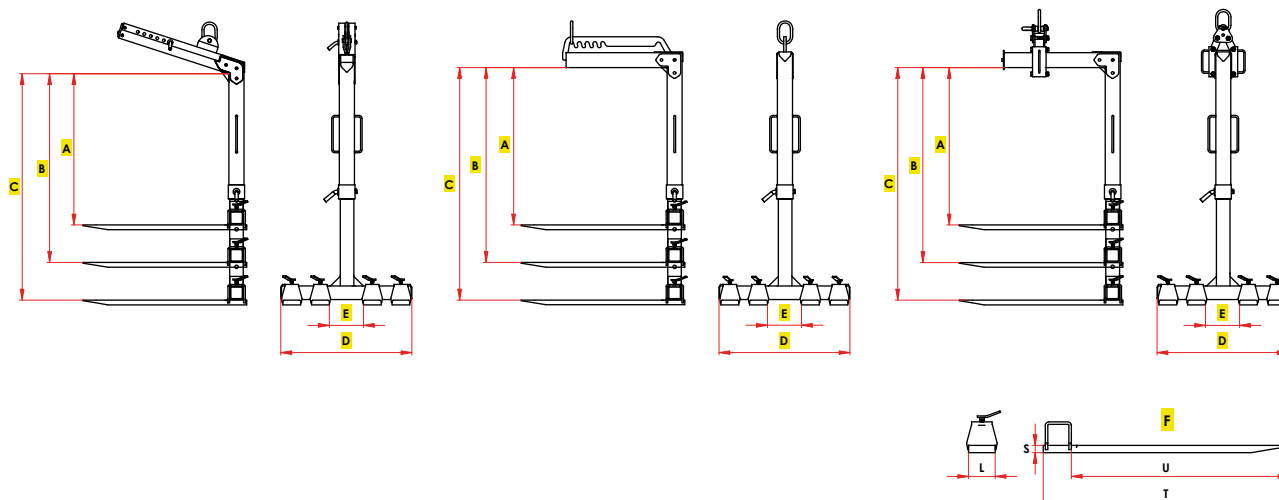
-  Forca portapalette
-  Pallet fork
-  Krangabel
-  Fourche Lève - Palettes
-  Horquilla porta-pallet



FP A/AG

FP B/G

FP MB/M



Portata gru a braccio sfilato / Lifting capacity at the end of boom

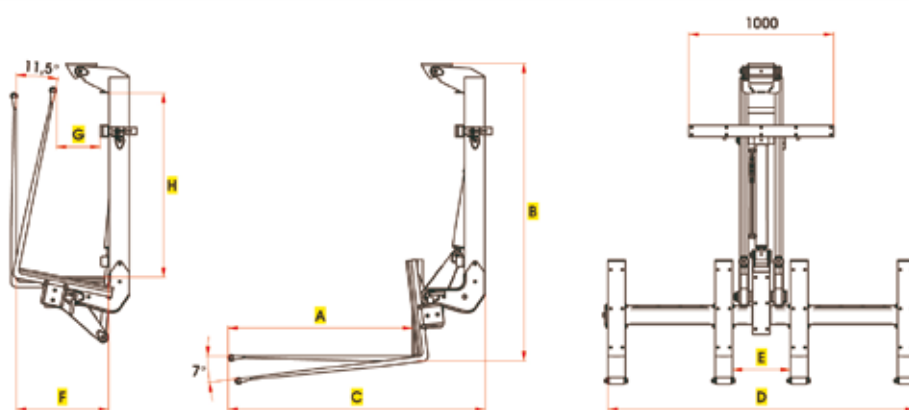


Peso escavatore / Excavator weight

Modello /Type	Portata/Load	Peso/Weight			A	B	C	D	E	F			
										L	S	U	T
	kg	kg	Ton.	Ton.	mm	mm	mm	mm	mm	mm			
FP A 2000	2000	175	1,8-2,5	4,0-7,0	1105	1380	1655	950	270	130	35	1060	1200
FP A 3000	3000	230	2,0-3,0	5,0-8,0	1100	1373	1650	950	270	130	40	1060	1200
FP AG 2000	2000	180	1,8-2,5	4,0-7,0	1640	1915	2190	950	270	130	35	1060	1200
FP B 2000	2000	160	1,8-2,5	4,0-7,0	1150	1425	1700	950	270	130	35	1060	1200
FP B 3000	3000	215	2,0-3,0	5,0-8,0	1150	1425	1700	950	270	130	40	1060	1200
FP G 2000	2000	165	1,8-2,5	4,0-7,0	1610	1885	2160	950	270	130	35	1060	1200
FP G 3000	3000	225	2,0-3,0	5,0-8,0	1610	1885	2160	950	270	130	40	1060	1200
FP MB 2000	2000	165	1,8-2,5	4,0-7,0	1150	1425	1700	950	270	130	35	1060	1200
FP MB 3000	3000	220	2,0-3,0	5,0-8,0	1150	1425	1700	950	270	130	40	1060	1200
FP M 2000	2000	170	1,8-2,5	4,0-7,0	1610	1885	2160	950	270	130	35	1060	1200
FP M 3000	3000	230	2,0-3,0	5,0-8,0	1610	1885	2160	950	270	130	40	1060	1200

I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

-  Forca per pareti in cartongesso
-  Wallboard fork
-  Wendegabel
-  Fourche pivotante pour plaques de plâtre
-  Horquilla para paredes de pladur



Portata gru a braccio sfilato / Lifting capacity at the end of boom



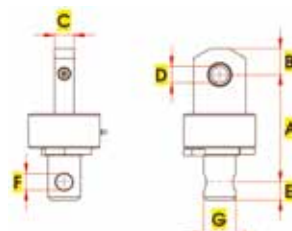
Peso escavatore / Excavator weight

Modello Type	Zanche Tines	Portata Load	Peso Weight	Pressure Max bar	 Ton.	 Ton.	A	B	C	D	E	F	G	H
	nr.	kg	kg				mm	mm	mm	mm	mm	mm	mm	mm
FPC46 1500 S	4	1500	480	250	1,8-2,5	5,0-9,0	1200	1880	1720	2500	400	480	140	1300
FPC46 2000	2	2000	380	250	2,0-3,0	5,0-9,0	1200	1880	1720	2160	400	480	140	1300
FPC65 2000	2	2000	390	250	2,0-3,0	5,0-9,0	1200	2060	1720	2160	400	640	330	1300

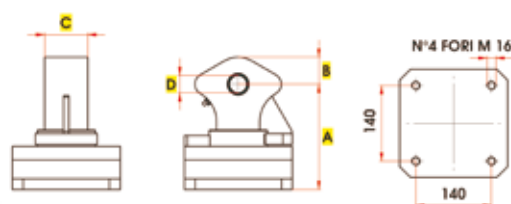
-  Rotatori meccanici
-  Mechanical rotors
-  Mechanische Drehmotoren
-  Rotateurs mécaniques
-  Rotores mecánicos



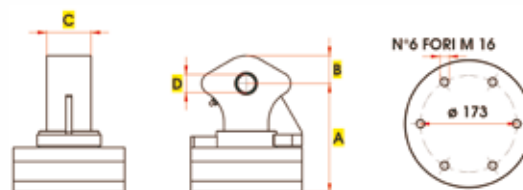
RMG - MA 1 TON
RMG - MA 2 TON



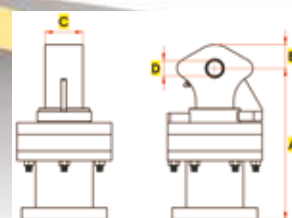
RMG - F 2 TON
RMG - F 4 TON



RMG - F 6 TON
RMG - F 10 TON



RMG - I 4 TON
RMG - I 6 TON
RMG - I 10 TON



Modello /Type	Portata/Load	Peso/Weight	Rotation	A	B	C	D	E	F	G
	Ton	kg		mm	mm	mm	mm	mm	mm	mm
RMG-MA	1	7	250°	166	38	30	25	28	25	49,5
RMG-MA	2	17	250°	210	50	60	30	28	30	59
RMG-F	2	19	250°	175	50	60	30	-	-	-
RMG-F	4	33	250°	200	50	80	30	-	-	-
RMG-I	4	40	250°	320	50	80	32	-	-	-
RMG-F	6	42	250°	215	50	80	32	-	-	-
RMG-I	6	53	250°	330	50	80	32	-	-	-
RMG-F	10	90	250°	300	70	100	50	-	-	-
RMG-I	10	108	250°	400	70	100	50	-	-	-

MA = Massello+Albero / Steel lump + shaft

F = Flangiato / Flanged

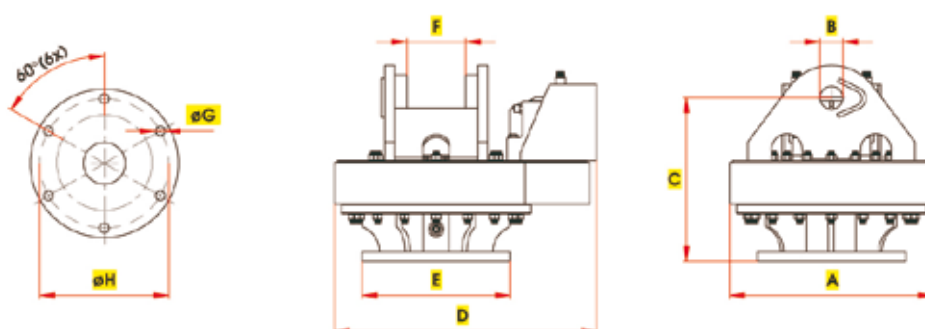
I = Incasso / Integrated

I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

ROTATORI A RALLA

Rotatori 39

-  Rotatori a ralla
-  Turntable bearings rotors
-  Lenkkränze Rotatoren
-  Rotateurs à couronne
-  Rotores con rangua



Modello /Type	Portata/Load	Rotation	Peso/Weight	Pressure Rotation	Pressure Equipment	A	B	C	D	E	F	G	H
	Ton		kg	Max bar	Max bar	mm	mm	mm	mm	mm	mm	mm	mm
RRG 400	8	360°	240	100	250	430	50	380	570	310	125	17	275
RRG 500	16	360°	310	100	250	540	60	430	690	390	154	22	340

I dati possono essere variati senza preavviso.
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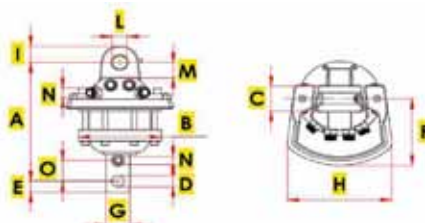
ROTATORI IDRAULICI

Rotatori 40

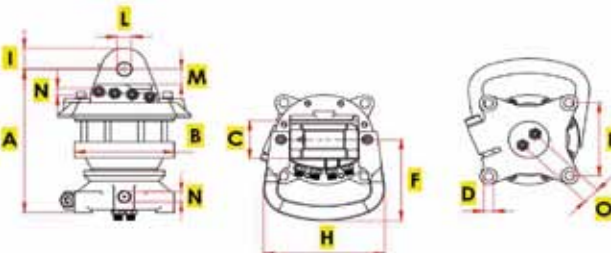
-  Rotatori idraulici
-  Hydraulic rotors
-  Hydraulische Drehmotoren
-  Rotateurs hydrauliques
-  Rotores hidráulicos



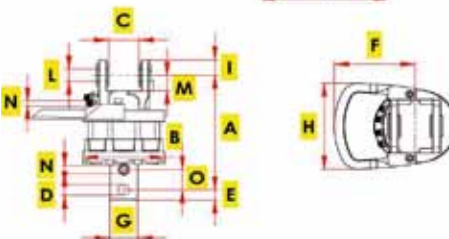
**GR 10
GR 30 B
GR 46
GR 55 M**



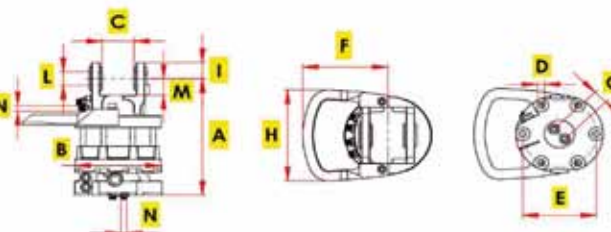
**GR 30 PF
GR 465**



**GR 60/69 DB
GR 110-1 DB**



**GR 603 DB
GR 104 DB
GR 12 S
GR 16 S**



Modello /Type	Portata Load	Rotation	Peso Weight	Pressure	A	B	C	D	E	F	G	H	I	L	M	N	O
	Ton		kg	Max bar	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm	mm
GR 10	1	360°	10	250	215	134	45	20	20	125	39,5	182	30	25	34	1/4	40
GR 30 B	3	360°	18	250	249	158	73	25	28,5	155	49,5	210	40	25	36	3/8	48
GR 30 PF	3	360°	24	250	230,5	158	73	17	140	155	-	210	40	25	36	3/8	-
GR 46	4,5	360°	23	250	273	172	73	30	28	155	59	210	40	25	36	3/8	56
GR 465	4,5	360°	27	250	255	172	73	17	140	155	-	210	40	25	36	3/8	30
GR 55 M	5,5	360°	29	250	273	184	73	30	28	174	69	212	40	30	40	3/8	56
GR 60/69 DB	6	360°	37	250	305	198	80,5	30	28	200	69	236	40	35	42	1/2	56
GR 603 DB	6	360°	43	250	297	198	80,5	17	173	200	-	236	40	35	42	1/2	36
GR 110-1 DB	10	360°	50	250	340,5	214	80,5	35	36	199	78	244	45	35	42	1/2	63
GR 104 DB	10	360°	59	250	331,5	214	80,5	17	173	200	-	244	45	35	42	1/2	40
GR 12 S	12	360°	70	250	362	224	100,5	17	173	199	-	249	55	45	58	1/2	40
GR 16 S	16	360°	71	250	375	224	100,5	17	173	199	-	249	55	45	58	1/2	40

I dati possono essere variati senza preavviso.
Technical data can be revised without prior notice.

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-  Rotatori a pistoni radiali con grande capacità di carico assiale
-  *Hydraulic radial pistons rotators with great axial capacity*
-  *Hydraulische Radial-Drehmotoren mit großer Axialbelastung*
-  *Rotateurs hydrauliques à pistons radiaux avec grande capacité de charge axiale*
-  *Rotores hidráulicos a pistones radiales con gran capacidad de carga axial*

GIR 12



GIR 12-05



-  Rotatori idraulici compatti a pistoni radiali
-  *Compact hydraulic radial pistons rotors*
-  *Kompakte hydraulische Radialantriebe Drehmotoren*
-  *Rotateurs hydrauliques compacts à pistons radiaux*
-  *Rotores hidráulicos compactos a pistones radiales*

CPR 5



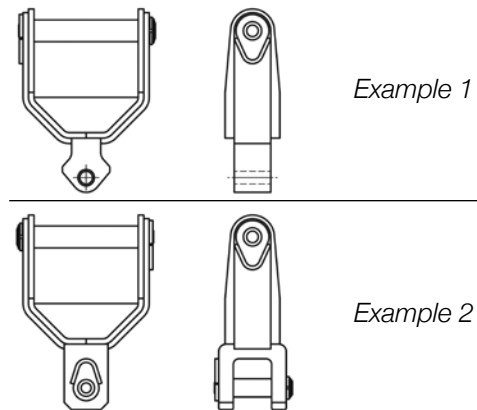
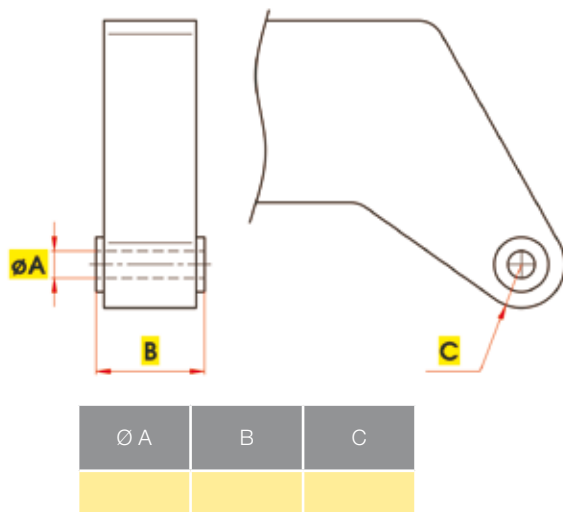
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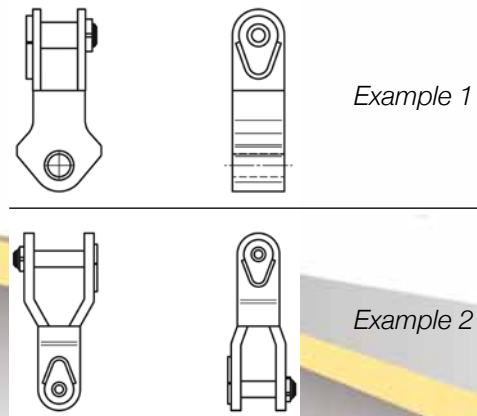
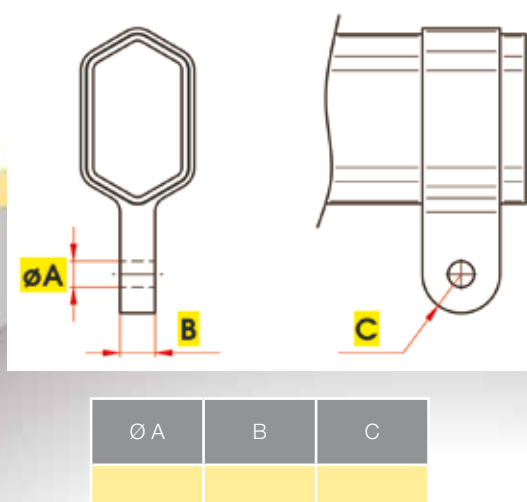
CPR 15.01



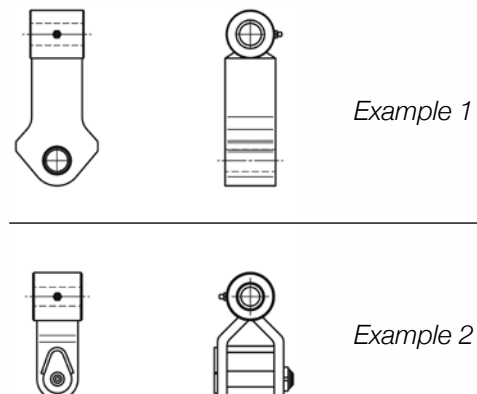
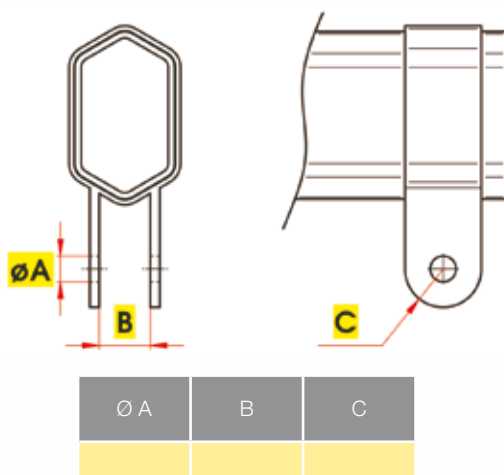
TERMINALE ESCAVATORE - EXCAVATOR BOOM



TERMINALE GRU MASCHIO - MALE BOOM TYPE



TERMINALE GRU FEMMINA - FEMALE BOOM TYPE





TECNOBENNE^{SRL}

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