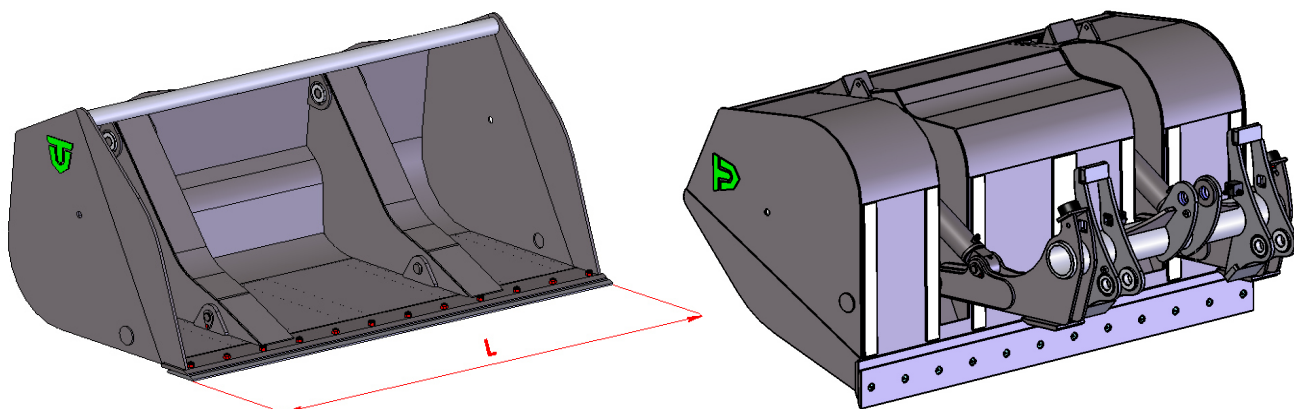


BENNA MATERIALI LEGGERI AD ALTO SCARICO tipo "A" per pale caricatrici
LIGHT MATERIAL HIGH TILTING BUCKET "A" type for loading shovels
GODET MATERIAUX LEGERES A HAUT DEVERSEMENT type "A" pour chargeurs
CUCHARA MATERIAL LIJEROS DE ALTO VOLTEO modelo "A" para pala cargadoras
LEICHT MATERIAL HOCHKIPSCHAUFEL Modell "A" für Lader



Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "A" Listino € "A" Model List €	
VAR007A150	1500	0,7	~ 630	6,0	/	
VAR008A160	1600	0,8	~ 650		/	
VAR009A170	1700	0,9	~ 665		/	
VAR010A180	1800	1,0	~ 680		/	
VAR012A190	1900	1,2	~ 700		/	
VAR014A200	2000	1,4	~ 720		/	
VAR015A210	2100	1,5	~ 740		/	
VAR016A220	2200	1,6	~ 760		/	
	1	2	3	4	5	6
Materiale/Material	S355	S355	S355	HB400	HB400	S355
Spessore/Thickness	5 mm	5 mm	10 mm	20 mm	10 mm	12,5 mm

Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "A" Listino € "A" Model List €	
VAR014B205	2050	1,4	~ 1025	6,1 - 10,0	/	
VAR015B215	2150	1,5	~ 1075		/	
VAR017B225	2250	1,7	~ 1125		/	
VAR020B225	2250	2,0	~ 1185		/	
VAR022B235	2350	2,2	~ 1250		/	
VAR025B245	2450	2,5	~ 1320		/	
	1	2	3	4	5	6
Materiale/Material	S355	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	6 mm	12 mm	20 mm	15 mm	20 mm

Il peso indicato può variare a seconda del tipo di attacco (standard, a.r.) e di sottolama (foratura originale o su richiesta)

The mentioned weight can vary according to the coupling system (standard, q.c.) and for bob (original drilling or upon request)

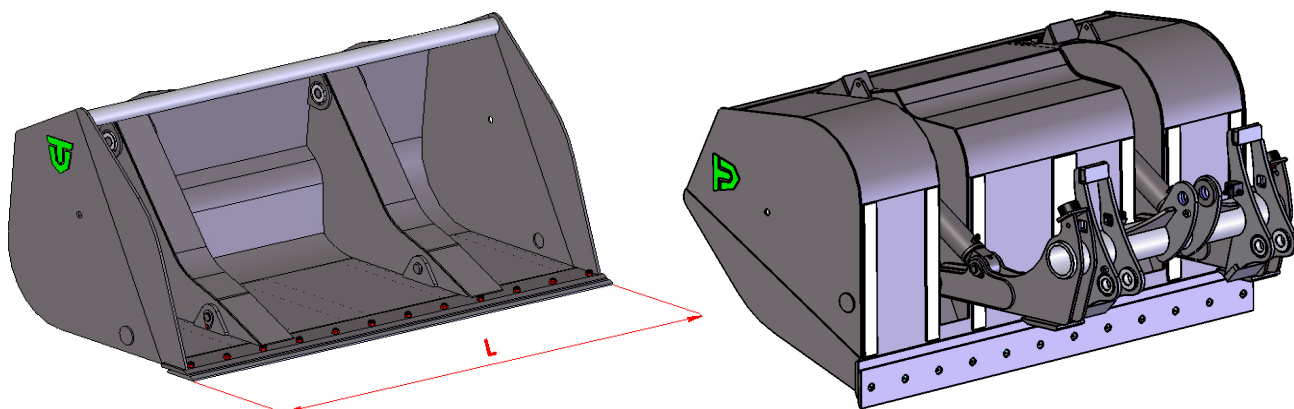
Le poids indiqué peut changer en fonction du type d'attaque (standard, a.r.) et contrelame (perçage d'origine ou sur demande)

El peso puede variar dependiendo del tipo de enganche (estandar, a.r.) y de subcuchilla (perforacion originiales o sobre solicitud)

Das Gewicht kann, abhängig von dem Wechsler (Standard, SW) und von dem Untermesser (original Bohr-oder auf Anfrage)



BENNA MATERIALI LEGGERI AD ALTO SCARICO tipo "A" per pale caricatrici
LIGHT MATERIAL HIGH TILTING BUCKET "A" type for loading shovels
GODET MATERIAUX LEGERES A HAUT DEVERSEMENT type "A" pour chargeurs
CUCHARA MATERIAL LIJEROS DE ALTO VOLTEO modelo "A" para pala cargadoras
LEICHT MATERIAL HOCHKIPSCHAUFEL Modell "A" für Lader



Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "A" Listino € "A" Model List €	
VAR020C240	2400	2,0	~ 1350	10,1 - 13,0	/	
VAR025C250	2500	2,5	~ 1450		/	
VAR025C260	2600	2,5	~ 1485		/	
VAR027C260	2600	2,7	~ 1550		/	
VAR030C260	2600	3,0	~ 1600		/	
VAR030C265	2650	3,0	~ 1620		/	
	1	2	3	4	5	6
Materiale/Material	S355	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	6 mm	12 mm	20 mm	15 mm	20 mm

Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "A" Listino € "A" Model List €	
VAR025D255	2550	2,5	~ 1600	13,1 - 15,0	/	
VAR027D255	2550	2,7	~ 1640		/	
VAR030D255	2550	3,0	~ 1680		/	
VAR030D260	2600	3,0	~ 1730		/	
VAR035D260	2600	3,5	~ 1780		/	
VAR035D275	2750	3,5	~ 1850		/	
VAR040D275	2750	4,0	~ 1950		/	
	1	2	3	4	5	6
Materiale/Material	HB400	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	8 mm	15 mm	25 mm	20 mm	25 mm

Il peso indicato può variare a seconda del tipo di attacco (standard, a.r.) e di sottolama (foratura originale o su richiesta)

The mentioned weight can vary according to the coupling system (standard, q.c.) and for bob (original drilling or upon request)

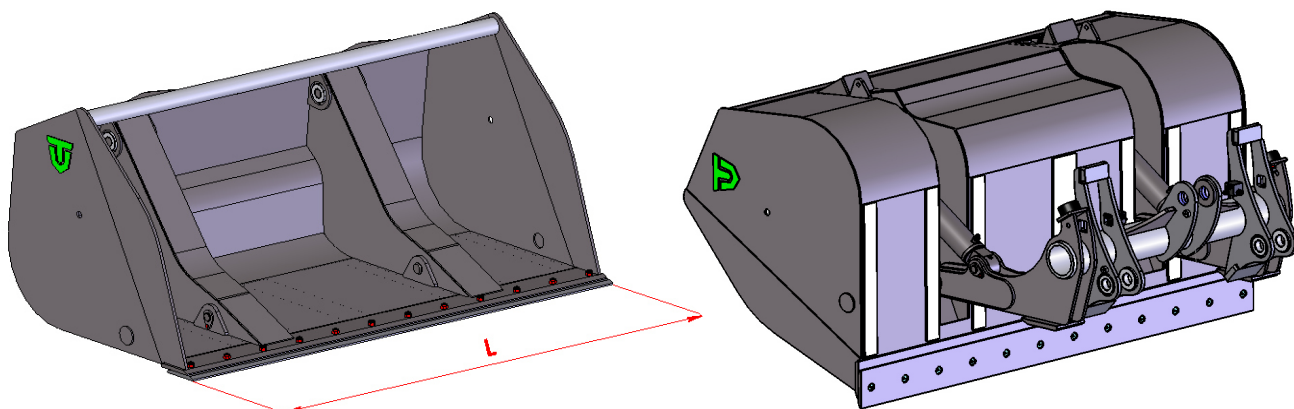
Le poids indiqué peut changer en fonction du type d'attaque (standard, a.r.) et contrelame (perçage d'origine ou sur demande)

El peso puede variar dependiendo del tipo de engancho (estandar, a.r.) y de subcuchilla (perforacion origianles o sobre solicitud)

Das Gewicht kann, abhängig von dem Wechsler (Standard, SW) und von dem Untermesser (original Bohr-oder auf Anfrage)



BENNA MATERIALI LEGGERI AD ALTO SCARICO tipo "A" per pale caricatrici
LIGHT MATERIAL HIGH TILTING BUCKET "A" type for loading shovels
GODET MATERIAUX LEGERES A HAUT DEVERSEMENT type "A" pour chargeurs
CUCHARA MATERIAL LIJEROS DE ALTO VOLTEO modelo "A" para pala cargadoras
LEICHT MATERIAL HOCHKIPSCHAUFEL Modell "A" für Lader



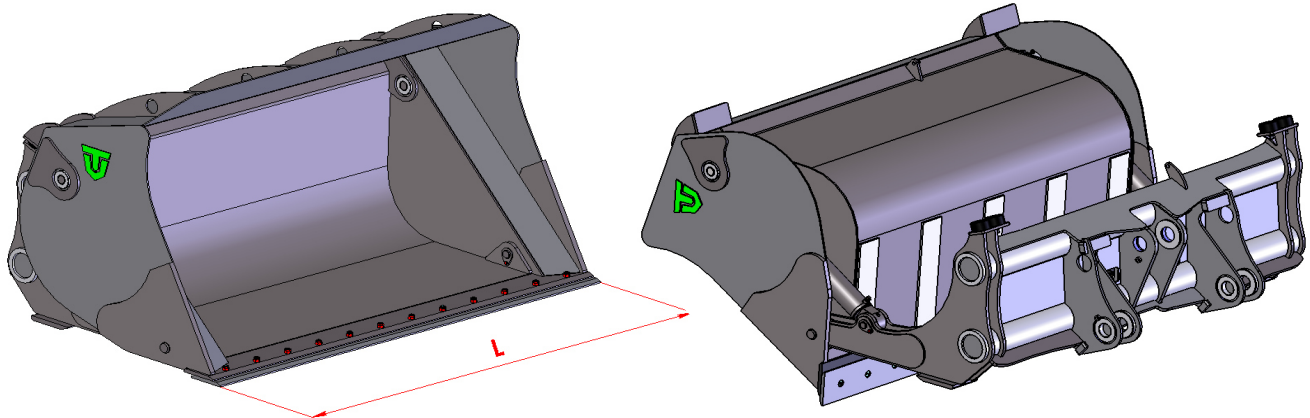
Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "A" Listino € "A" Model List €	
VAR035E275	2750	3,5	~ 1940	15,1 - 19,0	/	
VAR040E275	2750	4,0	~ 2060		/	
VAR045E275	2750	4,5	~ 2160		/	
VAR045E300	3000	4,5	~ 2260		/	
VAR050E300	3000	5,0	~ 2350		/	
VAR055E300	3000	5,5	~ 2450		/	
VAR060E300	3000	6,0	~ 2550		/	
	1	2	3	4	5	6
Materiale/Material	HB400	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	8 mm	15 mm	25 mm	20 mm	25 mm

Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "A" Listino € "A" Model List €	
VAR045F300	3000	4,5	~ 2500	19,1 - 25,0	/	
VAR050F300	3000	5,0	~ 2600		/	
VAR060F300	3000	6,0	~ 2700		/	
VAR070F300	3000	7,0	~ 2800		/	
VAR070F325	3250	7,0	~ 2900		/	
VAR080F325	3250	8,0	~ 3000		/	
VAR090F325	3250	9,0	~ 3100		/	
VAR090F340	3400	9,0	~ 3200		/	
VAR120F340	3400	12,0	~ 4000		/	
	1	2	3	4	5	6
Materiale/Material	HB400	S355	HB400	HB400	HB400	S355
Spessore/Thickness	8 mm	8 mm	20 mm	35 mm	20 mm	25 mm

Il peso indicato può variare a seconda del tipo di attacco (standard, a.r.) e di sottolama (foratura originale o su richiesta)
 The mentioned weight can vary according to the coupling system (standard, q.c.) and for bob (original drilling or upon request)
 Le poids indiqué peut changer en fonction du type d'attaque (standard, a.r.) et contrelame (perçage d'origine ou sur demande)
 El peso puede variar dependiendo del tipo de enganche (estandar, a.r.) y de subcuchilla (perforacion origianles o sobre solicitud)
 Das Gewicht kann, abhängig von dem Wechsler (Standard, SW) und von dem Untermesser (original Bohr-oder auf Anfrage)



BENNA MATERIALI LEGGERI AD ALTO SCARICO tipo "B" per pale caricatrici
LIGHT MATERIAL HIGH TILTING BUCKET "B" type for loading shovels
GODET MATERIAUX LEGERES A HAUT DEVERSEMENT type "B" pour chargeurs
CUCHARA MATERIAL LIJEROS DE ALTO VOLTEO modelo "B" para pala cargadoras
LEICHT MATERIAL HOCHKIPSCHAUFEL Modell "B" für Lader



Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "B" Listino € "B" Model List €	
VBR007A150	1500	0,7	~725	6,0	/	
VBR008A160	1600	0,8	~ 750		/	
VBR009A170	1700	0,9	~ 765		/	
VBR010A180	1800	1,0	~ 785		/	
VBR012A190	1900	1,2	~ 805		/	
VBR014A200	2000	1,4	~ 830		/	
VBR015A210	2100	1,5	~ 855		/	
VBR016A220	2200	1,6	~ 875		/	
	1	2	3	4	5	6
Materiale/Material	S355	S355	S355	HB400	HB400	S355
Spessore/Thickness	5 mm	5 mm	10 mm	20 mm	10 mm	12,5 mm

Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "B" Listino € "B" Model List €	
VBR014B205	2050	1,4	~ 1180	6,1 - 10,0	/	
VBR015B215	2150	1,5	~ 1240		/	
VBR017B225	2250	1,7	~ 1295		/	
VBR020B225	2250	2,0	~ 1365		/	
VBR022B235	2350	2,2	~ 1440		/	
VBR025B245	2450	2,5	~ 1520		/	
	1	2	3	4	5	6
Materiale/Material	S355	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	6 mm	12 mm	20 mm	15 mm	20 mm

Il peso indicato può variare a seconda del tipo di attacco (standard, a.r.) e di sottolama (foratura originale o su richiesta)

The mentioned weight can vary according to the coupling system (standard, q.c.) and for bob (original drilling or upon request)

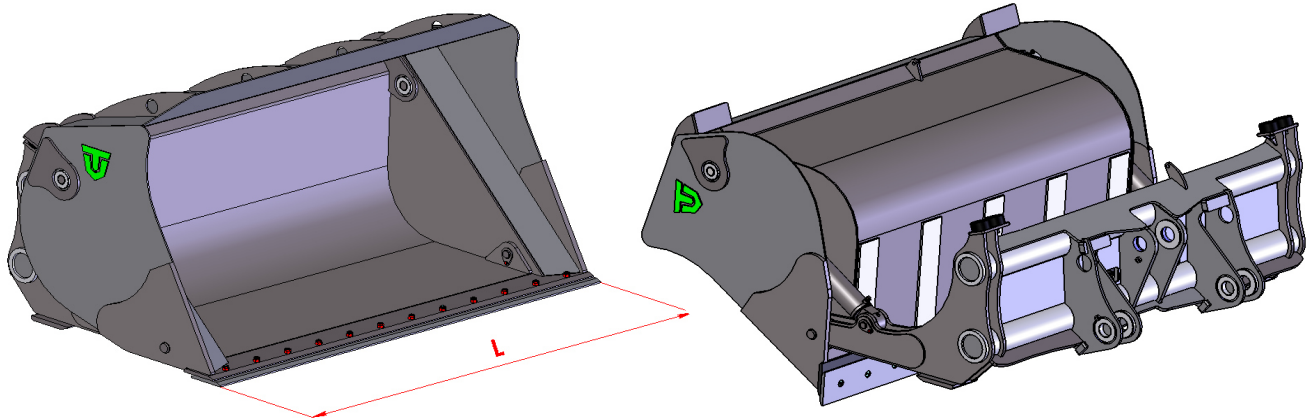
Le poids indiqué peut changer en fonction du type d'attaque (standard, a.r.) et contrelame (perçage d'origine ou sur demande)

El peso puede variar dependiendo del tipo de enganche (estandar, a.r.) y de subcuchilla (perforacion originiales o sobre solicitud)

Das Gewicht kann, abhängig von dem Wechsler (Standard, SW) und von dem Untermesser (original Bohr-oder auf Anfrage)



BENNA MATERIALI LEGGERI AD ALTO SCARICO tipo "B" per pale caricatrici
LIGHT MATERIAL HIGH TILTING BUCKET "B" type for loading shovels
GODET MATERIAUX LEGERES A HAUT DEVERSEMENT type "B" pour chargeurs
CUCHARA MATERIAL LIJEROS DE ALTO VOLTEO modelo "B" para pala cargadoras
LEICHT MATERIAL HOCHKIPSCHAUFEL Modell "B" für Lader



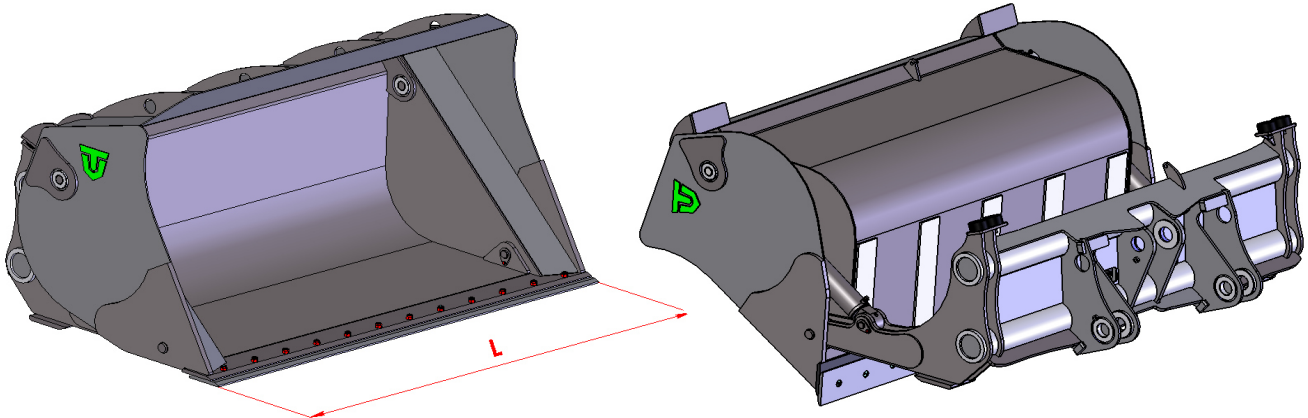
Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "B" Listino € "B" Model List €	
VBR020C240	2400	2,0	~ 1545	10,1 - 13,0	/	
VBR025C250	2500	2,5	~ 1660		/	
VBR025C260	2600	2,5	~ 1710		/	
VBR027C260	2600	2,7	~ 1780		/	
VBR030C260	2600	3,0	~ 1820		/	
VBR030C265	2650	3,0	~ 1860		/	
	1	2	3	4	5	6
Materiale/Material	S355	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	6 mm	12 mm	20 mm	15 mm	20 mm

Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "B" Listino € "B" Model List €	
VBR025D255	2550	2,5	~ 1760	13,1 - 15,0	/	
VBR027D255	2550	2,7	~ 1800		/	
VBR030D255	2550	3,0	~ 1850		/	
VBR030D260	2600	3,0	~ 1900		/	
VBR035D260	2600	3,5	~ 1960		/	
VBR035D275	2750	3,5	~ 2025		/	
VBR040D275	2750	4,0	~ 2160		/	
	1	2	3	4	5	6
Materiale/Material	HB400	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	8 mm	15 mm	25 mm	20 mm	25 mm

Il peso indicato può variare a seconda del tipo di attacco (standard, a.r.) e di sottolama (foratura originale o su richiesta)
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 El peso puede variar dependiendo del tipo de engancho (estandar, a.r.) y de subcuchilla (perforacion origianles o sobre solicitud)
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BENNA MATERIALI LEGGERI AD ALTO SCARICO tipo "B" per pale caricatrici
LIGHT MATERIAL HIGH TILTING BUCKET "B" type for loading shovels
GODET MATERIAUX LEGERES A HAUT DEVERSEMENT type "B" pour chargeurs
CUCHARA MATERIAL LIJEROS DE ALTO VOLTEO modelo "B" para pala cargadoras
LEICHT MATERIAL HOCHKIPSCHAUFEL Modell "B" für Lader



Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "B" Listino € "B" Model List €	
VBR035E275	2750	3,5	~ 2130	15,1 - 19,0	/	
VBR040E275	2750	4,0	~ 2270		/	
VBR045E275	2750	4,5	~ 2380		/	
VBR045E300	3000	4,5	~ 2490		/	
VBR050E300	3000	5,0	~ 2580		/	
VBR055E300	3000	5,5	~ 2700		/	
VBR060E300	3000	6,0	~ 2800		/	
	1	2	3	4	5	6
Materiale/Material	HB400	S355	HB400	HB400	HB400	S355
Spessore/Thickness	6 mm	8 mm	15 mm	25 mm	20 mm	25 mm

Codice Code	L mm.	Cap. SAE m ³ colmo/heaped	Peso Kg. Weight	Peso Pala t. Loader Weight t.	Modello "B" Listino € "B" Model List €	
VBR045F300	3000	4,5	~ 2750	19,1 - 25,0	/	
VBR050F300	3000	5,0	~ 2850		/	
VBR060F300	3000	6,0	~ 2970		/	
VBR070F300	3000	7,0	~ 3090		/	
VBR070F325	3250	7,0	~ 3180		/	
VBR080F325	3250	8,0	~ 3300		/	
VBR090F325	3250	9,0	~ 3400		/	
VBR090F340	3400	9,0	~ 3550		/	
VBR120F340	3400	12,0	~ 4400		/	
	1	2	3	4	5	6
Materiale/Material	HB400	S355	HB400	HB400	HB400	S355
Spessore/Thickness	8 mm	8 mm	20 mm	35 mm	20 mm	25 mm

Il peso indicato può variare a seconda del tipo di attacco (standard, a.r.) e di sottolama (foratura originale o su richiesta)
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 Le poids indiqué peut changer en fonction du type d'attaque (standard, a.r.) et contrelame (perçage d'origine ou sur demande)
 El peso puede variar dependiendo del tipo de enganche (estandar, a.r.) y de subcuchilla (perforacion origianles o sobre solicitud)
 Das Gewicht kann, abhängig von dem Wechsler (Standard, SW) und von dem Untermesser (original Bohr-oder auf Anfrage)

