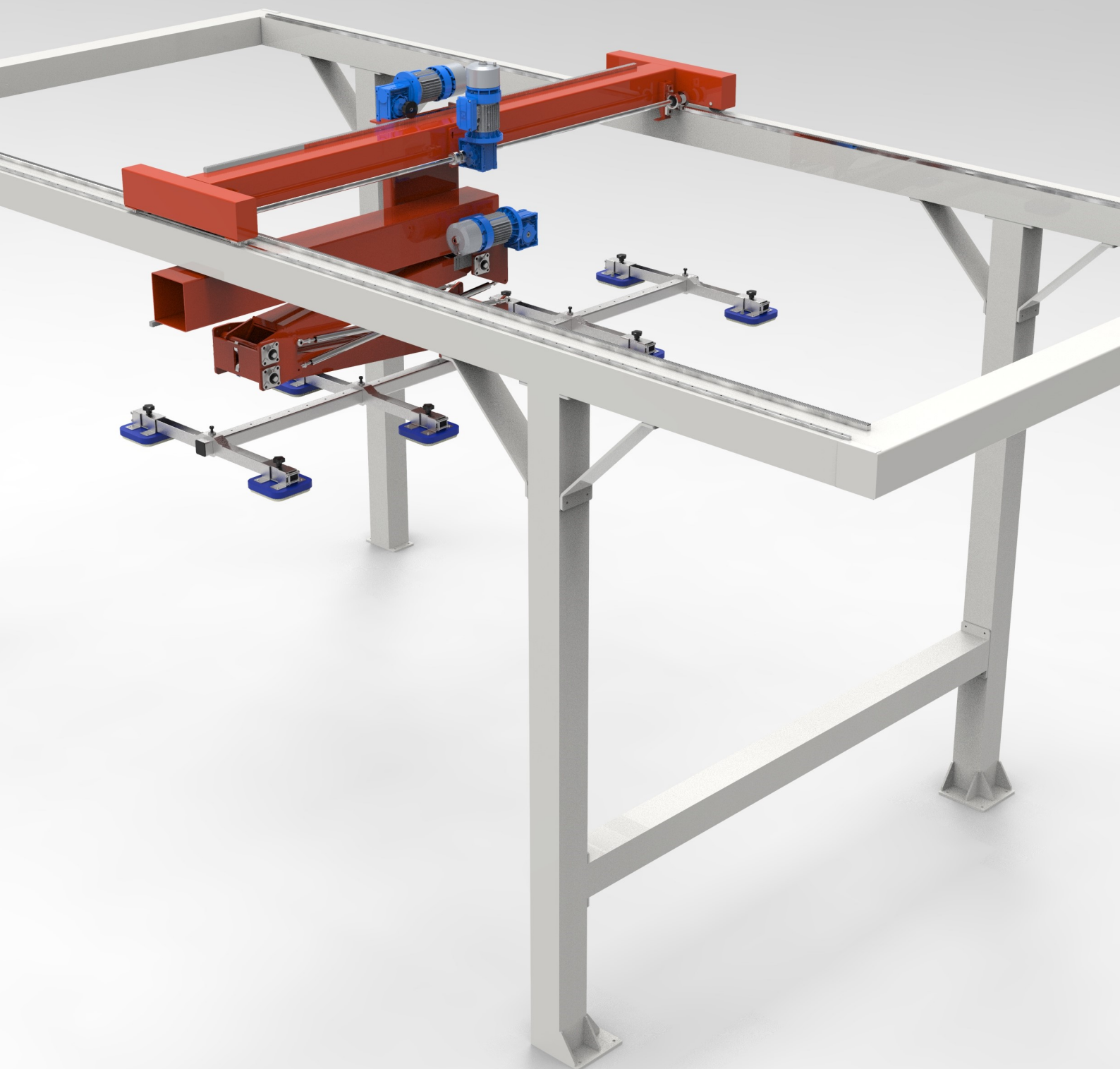


ALTRI PRODOTTI

Other products



Ventosa autonoma a batteria

Independent battery vacuum system

Ventosa compatta a batteria **Metalsud** con pulsantiera ergonomica adatta per utilizzo a carrello elevatore/cantiere.

- Sistema di allarme acustico e visivo su Cookpit per eventuali diminuzioni della pressione d'esercizio
- Pulsantiera ergonomica con comandi a bordo macchina per presa e rilascio pannello
- Durata batteria a ciclo continuo 2 ore
- Serbatoio di pre-vuoto
- Piastre aspiranti in materiale plastico a disegno **Metalsud**

Su richiesta ventose a disegno per ogni necessità e per ogni tipologia specifica di sollevamento.

Compact Metalsud battery Vacuum system with ergonomic push-button suitable for use on forklifts/construction sites.

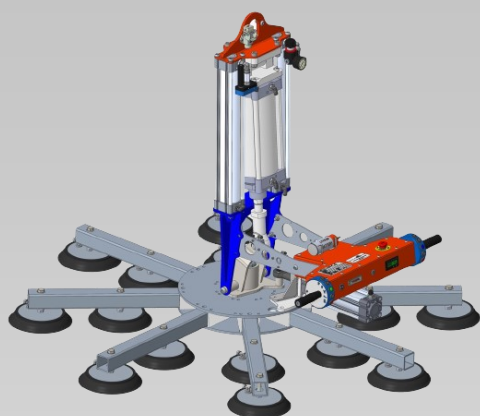
- Acoustic and visual alarm system on Cookpit for possible decreases in operating pressure
- Ergonomic control panel with controls on board the machine for gripping and releasing the panel
- Continuous cycle battery life 2 hours
- Pre-vacuum tank
- **Metalsud** plastic suction plates

On request customizable vacuum system for every need and for each specific type of lifting.

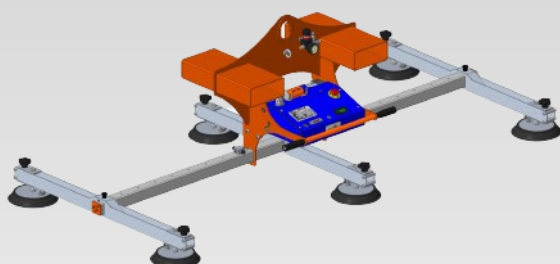


Ventosa speciali

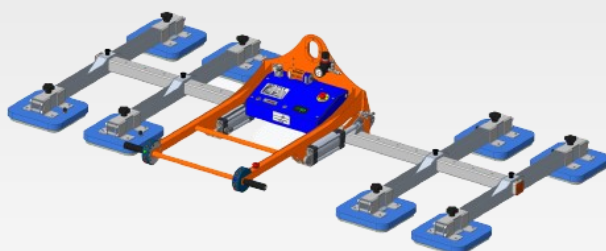
Unique vacuum system



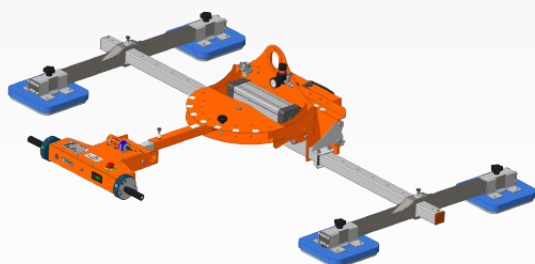
MODULAR GLASS VACUUM SYSTEM



FORKLIFT VACUUM SYSTEM



LARGE SIZE PANEL VACUUM SYSTEM



CUT LOGS VACUUM SYSTEM

MADE IN ITALY

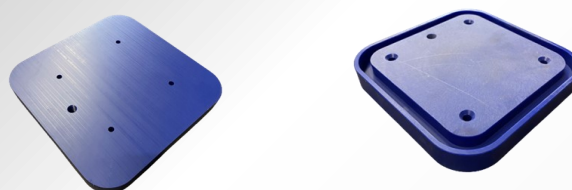


Piastre

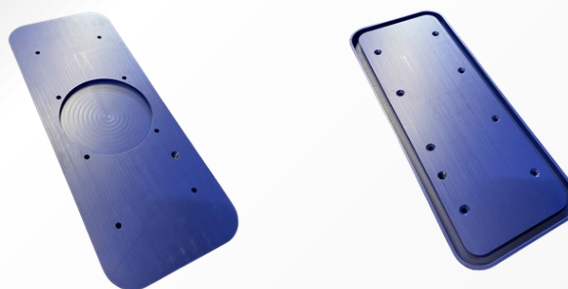
Plates



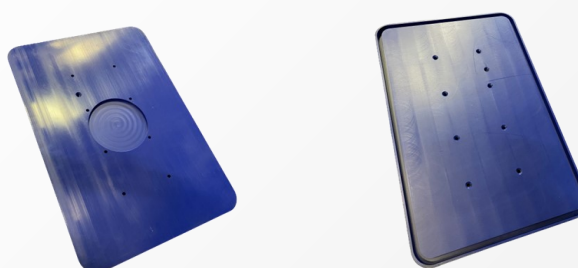
PIASTRA QUADRATA 200/250
200/250 SQUARE PLATE



PIASTRA 500X200/300
500X200/300 PLATE



PIASTRA 600X400
600X400 PLATE



PIASTRA Ø200/250
Ø200/250 PLATE



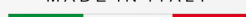
PIASTRA OVALE 300X55
300X55 OVAL PLATE



TIPI DI MOUSSE
MOUSSE TYPE



MADE IN ITALY



Ventosa serie Kompact componibile RM

Technical features vacuum system

Modular Kompact series RM



MADE IN ITALY

Ventosa compatta, leggera ma robusta. Ribaltamento manuale su cuscinetti. Adatte alla movimentazione di carichi con dimensioni ridotte. Durata batteria a ciclo continuo 2 ore.

Compact vacuum system, lightweight but sturdy. Manual tipping on bearings. Suitable for handling loads with small dimensions. Continuous cycle battery life 2 hours.

MVKE KOMPACT Ribaltamento manuale (RM)
MVKE KOMPACT Manual reversing (RM)

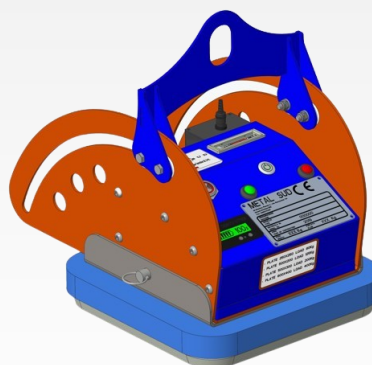
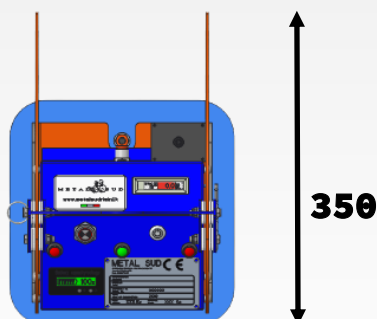
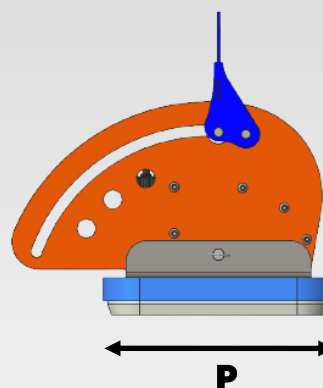
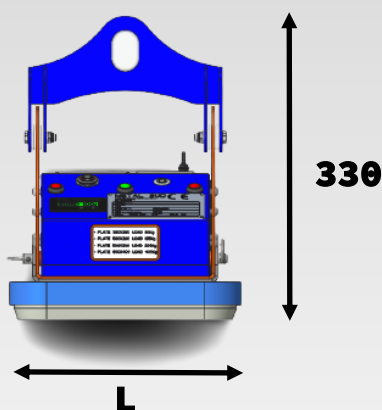
Kg Max	Model	Description	L	P
80	09.830.001	MVKE 1/80 RM	250	250
125	09.830.002	MVKE 1/125 RM	500	200
200	09.830.003	MVKE 1/200 RM	500	300
400	09.830.004	MVKE 1/400 RM	600	400

Legenda/Map key:

RP=Ribaltamento pneumatico/Pneumatic reversing
RM=Ribaltamento manuale/Manual reversing
BM=Basculamento manuale/Manual tilting



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
Le attrezzature sono complete di dichiarazione di conformità alla normativa CE .
*In order to avoid damage during transport, the vacuum system is packed in a wooden crate .
The equipment is complete with a declaration of conformity to CE regulations.*



Progettazione e produzione impianti di sollevamento, attrezzature e prototipi
Design and production of lifting systems and prototypes



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Ventosa serie Kompact componibile RM/BM

Technical features vacuum system

Modular Kompact series RM/BM



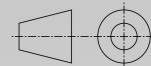
MADE IN ITALY

MVKE KOMPACT Ribaltamento manuale (RM), Basculamento manuale (BM)
MVKE KOMPACT Manual reversing (RM), Manual tilting (BM)

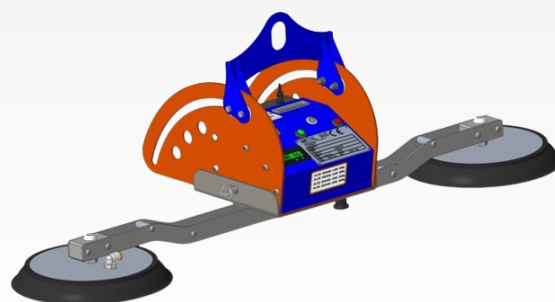
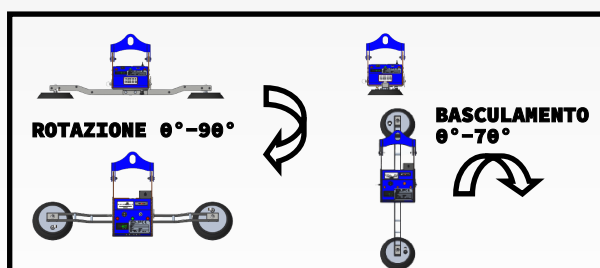
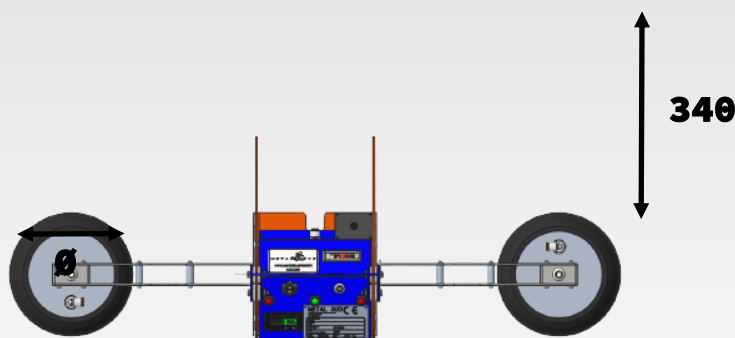
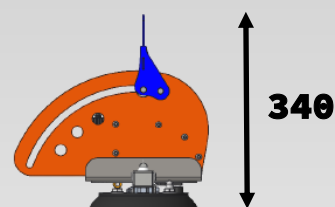
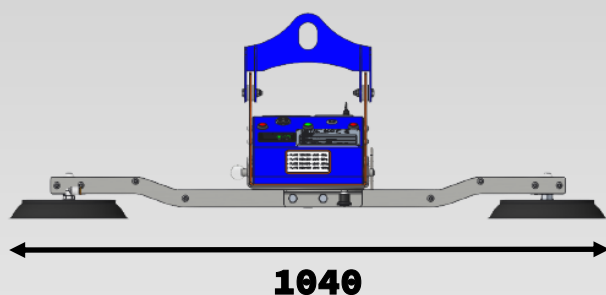
Kg Max	Model	Description	Ø	/
200	09.830.005	MVKE 2/200 RM/BM	Ø250	/

Legenda/Map key:

RP=Ribaltamento pneumatico/Pneumatic reversing
RM=Ribaltamento manuale/Manual reversing
BM=Basculamento manuale/Manual tilting



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
Le attrezzature sono complete di dichiarazione di conformità alla normativa CE .
In order to avoid damage during transport, the vacuum system is packed in a wooden crate.
The equipment is complete with a declaration of conformity to CE regulations.



Progettazione e produzione impianti di sollevamento, attrezzature e prototipi
Design and production of lifting systems and prototypes



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Accessori sollevamento

Lifting optional



Pinze sollevamento lastre
Claws lifting slabs



Le pinze per il sollevamento sono disponibili in diversi modelli con differenti aperture e portate.
Costituite da:

- Strutture a pantografo in acciaio zincato/verniciato
- Ganasce in gomma di facile sostituzione
- Leva manuale di blocco/sblocco di sicurezza

*The lifting clamps are available in different openings and capacities.
Consisting of:*

- *Pantograph structures in galvanized/painted steel*
- *Easy to replace rubber jaws*
- *Manual safety lock/release lever*

Pinze	Uso	Spessore max del lavoro	Apertura Tenaglia	Tamponi	Capacità di sollevamento LxAxP cm
Tipo 1	Verticale	4 cm	7 cm	2	400
Tipo 2	Orizz. e Vertic.	5 cm	8 cm	4	500
Tipo 3	Verticale	9 cm	12 cm	2	1000
Tipo 4	Orizz. e Vertic.	13 cm	15 cm	8	1500
Tipo 5	Verticale	8 cm	12 cm	2	700

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Accessori sollevamento

Lifting optional



Prolunga Carrelo Elevatore 3 Ton.
Forklift extension 3 Tons

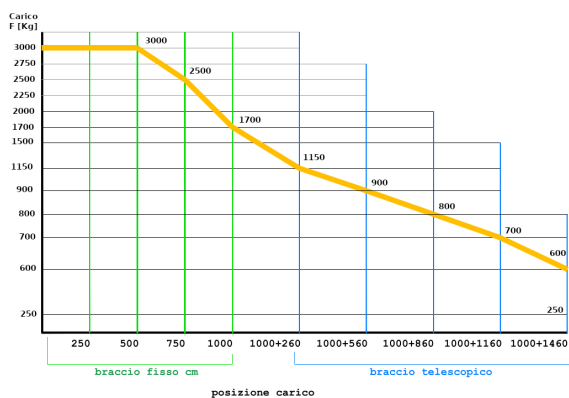


La nostra prolunga per Carrelli elevatori dispone di tutti i requisiti, manuale e marchio CE.

- Lunghezza da 2300 mm a 3500 mm dalla base all'asse gancio
- Regolazione angolo di tiro in 4 posizioni con aumento progressivo di 5° ciascuno (0°+15°)
- Sistema semplice, rapido e innovativo "Push & go" di anti-sfilamento forche
- Portata massima 3 Ton. (attenersi al grafico sottostante)

Our forklift extension have all requirements, manual and CE mark.

- *Length from 2300 mm to 3500 mm from the base to the hook axis*
- *Pull angle adjustment in 4 position with progressive increase of 5° each point (0°+15°)*
- *Simple, quick and innovative "Push & Go" anti-extraction forks system*
- *Maximum capacity 3 Tons (follow the graph below)*



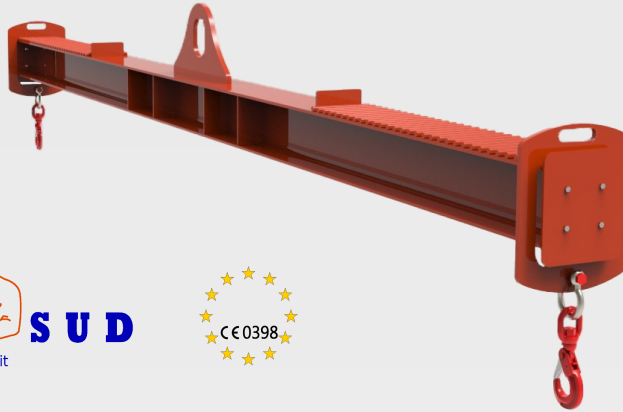
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Accessori sollevamento

Lifting optional

Bilancini di sollevamento
Lifting slings Bars



I bilancini di sollevamento sono una tra le soluzioni per movimentare particolari carichi che richiedono sostegno in 2 o più punti.

La **Metalsud** dispone di uno studio di progettazione interno per studiare e valutare soluzioni al fine di realizzare la soluzione migliore per ogni esigenza.

Tutte le travi sono realizzate secondo normative, regolamento tecnico FEM, manuale e marchio CE.

Lifting bars are one of the solution for handling particular loads that required support in 2 or more point.

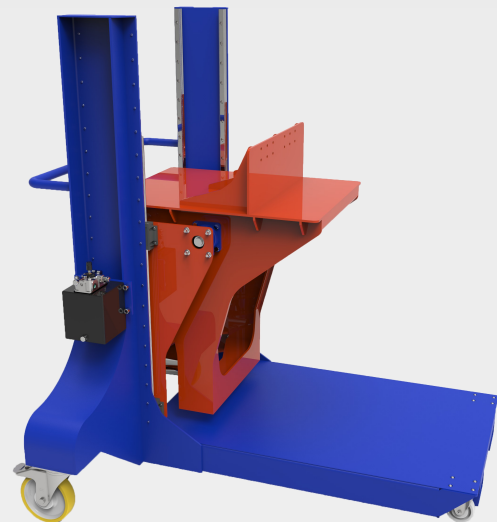
Metalsud has an internal design studio to analyse and evaluate solution in order to create the best solution for every need.

All beams are made according to regulations, FEM technical regulation, manual and CE mark.



Prototipi

Prototypes



PARANCHI



METAL SUD



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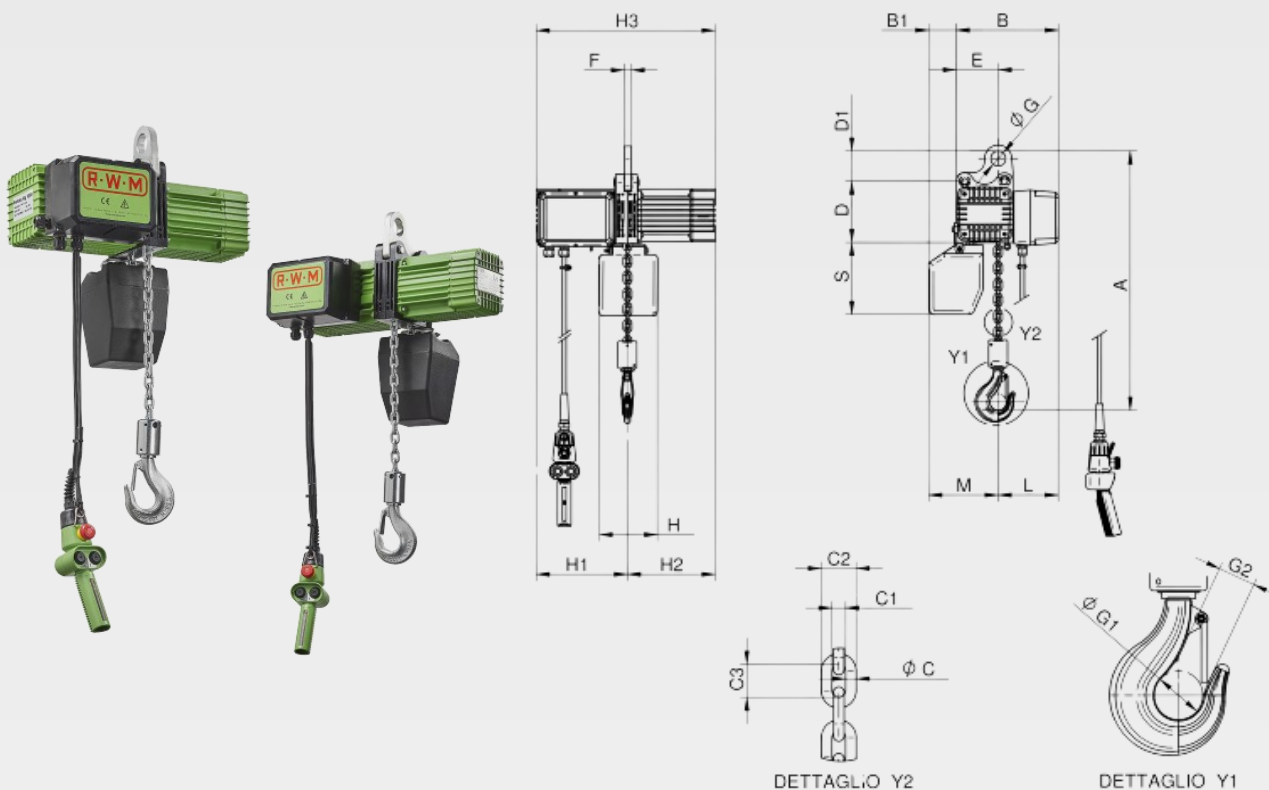
MADE IN ITALY



Specifiche tecniche paranchi fissi

Technical features hoists fixed

Serie W-F fisso
Series W-F fixed

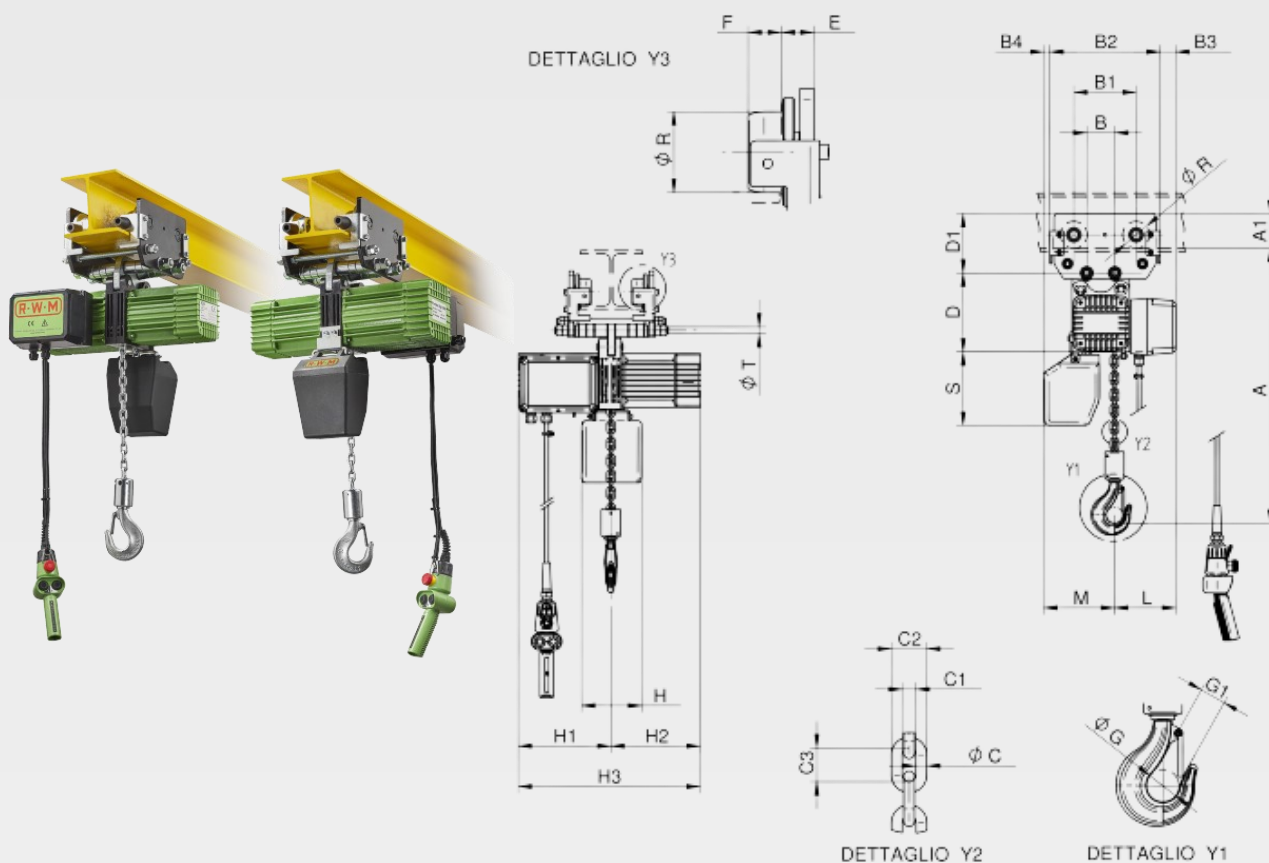


Modello	Portata [Kg]	Velocità [m/min.]	Kw	Tiri di catena	A	B	B1	Ø C	C1	C2	C3	D	D1	E	F	Ø G	Ø G1	G2	H	H1	H2	H3	L	M	S	Peso [Kg]
125W5	125	5	0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	27
125W8	125	8	0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	27
125W12	125	14	1	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	29
125W14	125	1-4	0.2-0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	27
125W28	125	2-8	0.2-0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	29
125W312	125	3.5-14	0.2-0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	29
250W5	250	5	0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	27
250W8	250	8	0.8	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	27
250W12	250	12	1	1	360	255	70	5	6	16.9	15	146	56	100	12	31	30	22	150	235	205	440	150	175	185	29
250W16	250	16	1	1	360	255	70	5	6	16.9	15	146	56	100	12	31	30	22	150	235	205	440	150	175	185	29
250W14	250	1-4	0.2-0.5	1	360	255	70	4	5	13.7	12	146	56	100	12	31	30	22	150	235	205	440	155	170	185	27
250W28	250	2-8	0.25-1	1	360	255	70	5	6	16.9	15	146	56	100	12	31	30	22	150	245	225	470	150	175	185	35
250W312	250	3-12	0.25-1	1	360	255	70	5	6	16.9	15	146	56	100	12	31	30	22	150	245	225	470	150	175	185	35
500W4	500	4	0.8	1	375	255	70	5	6	16.9	15	146	56	100	12	31	37	26	150	235	205	440	150	175	225	29
500W6	500	6	0.8	1	375	255	70	5	6	16.9	15	146	56	100	12	31	37	26	150	235	205	440	150	175	225	29
500W8	500	8	1	1	375	255	70	5	6	16.9	15	146	56	100	12	31	37	26	150	235	205	440	150	175	225	35
500W12	500	12	1.5	1	375	255	70	5	6	16.9	15	146	56	100	12	31	37	26	150	245	225	470	150	175	225	35
500W14	500	1-4	0.25-1	1	375	255	70	5	6	16.9	15	146	56	100	12	31	37	26	150	245	225	470	150	175	225	35
500W28	500	2-8	0.4-1.8	1	425	270	72	7	8.4	23.6	22	162	80	110	18	40	37	26	190	250	233	483	160	182	280	44
1000W4	1000	4	1	1	440	270	72	7	8.4	23.6	22	162	80	110	18	40	43	32	190	250	233	483	160	182	280	41
1000W6	1000	6	1.6	1	440	270	72	7	8.4	23.6	22	162	80	110	18	40	43	32	190	250	233	483	160	182	280	44
1000W14	1000	1-4	0.4-1.8	1	440	270	72	7	8.4	23.6	22	162	80	110	18	40	43	32	190	270	233	503	160	182	280	44

Specifiche tecniche paranchi c. spinta

Technical features hoists push carriage

Serie W-CS carrello a spinta
Series W-CS push carriage

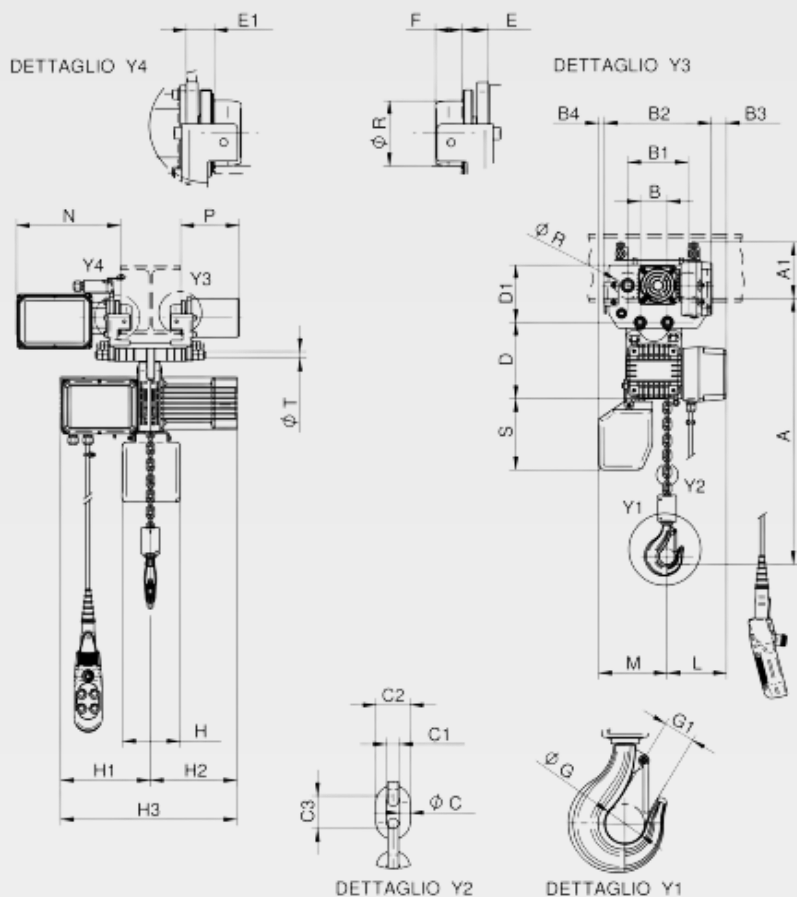


Modello	Portata [kg]	Velocità [m/min.]	Kw	Tiri di catena	A	A1	B	B1	B2	B3	B4	Ø C	C1	C2	C3	D	D1	E	F	Ø G	G1	H	H1	H2	H3	L	M	Ø R	S	Ø T	Peso [kg]
125W5	125	5	0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	33
125W8	125	8	0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	33
125W12	125	14	1	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	35
125W14	125	1-4	0.2-0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	33
125W28	125	2-8	0.2-0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	35
125W312	125	3.5-14	0.2-0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	35
250W5	250	5	0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	33
250W8	250	8	0.8	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	33
250W12	250	12	1	1	395	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	30	22	150	235	205	440	150	175	50	185	14	35
250W16	250	16	1	1	395	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	30	22	150	235	205	440	150	175	50	185	14	35
250W14	250	1-4	0.2-0.5	1	395	60	65	100	198	72	55	4	5	13.7	12	177	120	18	16	30	22	150	235	205	440	155	170	50	185	14	33
250W28	250	2-8	0.25-1	1	395	60	65	100	198	72	55	5	6	13.7	12	177	120	18	16	30	22	150	245	225	470	150	175	50	185	14	35
250W312	250	3-12	0.25-1	1	395	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	30	22	150	245	225	470	150	175	50	185	14	41
500W4	500	4	0.8	1	410	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	37	26	150	235	205	440	150	175	50	225	14	35
500W6	500	6	0.8	1	410	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	37	26	150	235	205	440	150	175	50	225	14	35
500W8	500	8	1	1	410	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	37	26	150	235	205	440	150	175	50	225	14	41
500W12	500	12	1.5	1	410	60	65	100	198	72	55	5	6	16.9	15	177	120	18	16	37	26	150	245	225	470	150	175	50	225	14	41
500W14	500	1-4	0.25-1	1	410	60	65	100	198	82	55	5	6	16.9	15	177	120	18	16	37	26	150	245	225	470	160	175	50	225	14	41
500W28	500	2-8	0.4-1.8	1	455	90	73	162	287	40	15	7	8.4	23.6	22	205	155	28	29	37	26	190	270	233	503	160	182	70	280	18	57
1000W4	1000	4	1	1	470	90	73	162	287	40	15	7	8.4	23.6	22	205	155	28	29	43	32	190	250	233	483	160	182	70	280	18	54
1000W6	1000	6	1.6	1	470	90	73	162	287	40	15	7	8.4	23.6	22	205	155	28	29	43	32	190	250	233	483	160	182	70	280	18	57
1000W14	1000	1-4	0.4-1.8	1	470	90	73	162	287	40	15	7	8.4	23.6	22	205	155	28	29	43	32	190	270	233	503	160	182	70	280	18	57

Specifiche tecniche paranchi c. elettrico

Technical features hoists electric carriage

Serie W-CE carrello elettrico
Series W-CE electric carriage



Modello	Portata [kg]	Velocità [m/min.]	Kw	Tirli di catena	A	A1	B	B1	B2	B3	B4	Ø C	C1	C2	C3	D	D1	E	E1	F	Ø G	G1	H	H1	H2	H3	L	M	N	P	Ø R	S	Ø T	Peso [kg]
125W5	125	5	0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	57
125W8	125	8	0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	57
125W12	125	14	1	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	59
125W14	125	1.4	0.2-0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	57
125W28	125	2-8	0.2-0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	59
125W312	125	3.5-14	0.2-0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	59
250W5	250	5	0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	57
250W8	250	8	0.8	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	57
250W12	250	12	1	1	400	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	30	22	150	235	205	440	150	175	280	155	65	185	14	59
250W16	250	16	1	1	400	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	30	22	150	235	205	440	150	175	280	155	65	185	14	59
250W14	250	1.4	0.2-0.5	1	400	145	65	158	283	30	12	4	5	13.7	12	177	155	27	31	25	30	22	150	235	205	440	155	170	280	155	65	185	14	57
250W28	250	2-8	0.25-1	1	400	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	30	22	150	245	225	470	150	175	280	155	65	185	14	59
250W312	250	3-12	0.25-1	1	400	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	30	22	150	245	225	470	150	175	280	155	65	185	14	65
500W4	500	4	0.8	1	415	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	37	26	150	235	205	440	150	175	280	155	65	225	14	59
500W6	500	6	0.8	1	415	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	37	26	150	235	205	440	150	175	280	155	65	225	14	59
500W8	500	8	1	1	415	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	37	26	150	235	205	440	150	175	280	155	65	225	14	65
500W12	500	12	1.5	1	415	145	65	158	283	30	12	5	6	16.9	15	177	155	27	31	25	37	26	150	245	225	470	150	175	280	155	65	225	14	65
500W14	500	1.4	0.25-1	1	415	145	65	158	283	40	12	5	6	16.9	15	177	155	27	31	25	37	26	150	245	225	470	150	175	280	155	65	225	14	65
500W28	500	2-8	0.4-1.8	1	455	148	73	162	287	40	15	7	8.4	23.6	22	205	155	28	30	29	37	26	190	250	233	483	160	182	280	156	70	280	18	74
1000W4	1000	4	1	1	470	148	73	162	287	40	15	7	8.4	23.6	22	205	155	28	30	29	43	32	190	250	233	483	160	182	280	156	70	280	18	71
1000W6	1000	6	1.6	1	470	148	73	162	287	40	15	7	8.4	23.6	22	205	155	28	30	29	43	32	190	250	233	483	160	182	280	156	70	280	18	74
1000W14	1000	1.4	0.4-1.8	1	470	148	73	162	287	40	15	7	8.4	23.6	22	205	155	28	30	29	43	32	190	270	233	505	160	182	280	156	70	280	18	74



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commerciale@metalsudrimini.it

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