

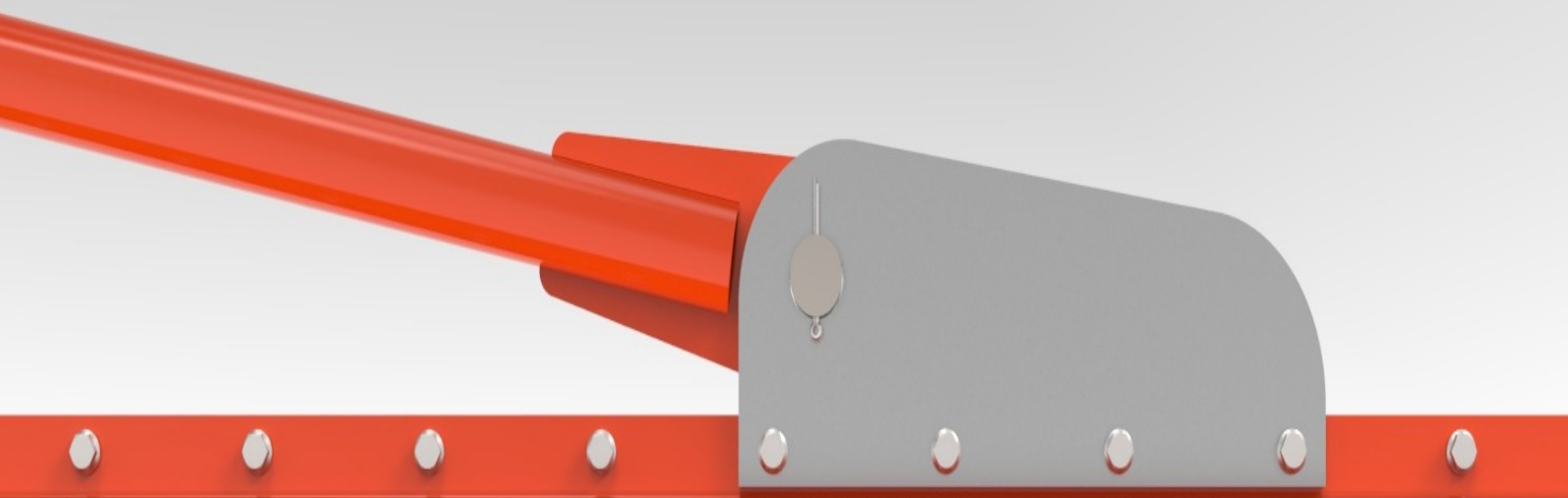
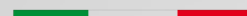
METAL



SUD

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MADE IN ITALY



CATALOGO

Item list



Azienda certificata 0398/CPR/MP/14.016 EN 1090-1:2009+A1:2011

Certified company 0398/CPR/MP/14.016 EN 1090-1:2009+A1:2011



CERTIFICATO CE 0398
dal contratto di produzione di fabbrica

Sommario

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METALSUD

Chi Siamo

La **MetalSud** nasce nel 1996 grazie al suo fondatore Merico Raffaele e alla sua esperienza nel settore metalmeccanico. Da allora c'è stata una continua crescita e partendo da semplici manutenzioni e saldature siamo arrivati a lavorare su grandi impianti in tutta Italia e a realizzare le nostre linee di prodotti ormai distribuiti e conosciuti a livello internazionale.

Grazie alla flessibilità dell'azienda e alle competenze dei nostri tecnici e ingegneri, siamo in grado di soddisfare le più svariate esigenze per quel che riguarda manutenzioni, progettazione, produzione e installazione anche di grandi impianti.

Who we are

MetalSud was established in 1996 thanks to his founder Merico Raffaele and his experience in the engineering sector. Since then there has been continuous growth and starting from simple maintenance and weldings we got to work on large plants throughout Italy and to realize our lines of products now distributed and known internationally.

Thanks to the flexibility of the company and the skills of our technicians and engineers, we are able to meet the most varied requirements for maintenance, design, production and installation, even of large systems.

Cosa facciamo

- **Progettazione e realizzazione** di strutture portanti , prototipi e attrezzature speciali per particolari necessità aziendali.
- **Assistenza, montaggi, manutenzione** ordinaria e straordinaria degli impianti di sollevamento di nostra realizzazione o di altri costruttori
- **Fornitura** accessori di sollevamento.
- **Lavori di carpenteria**, assemblaggio, saldature, basamenti.
- **Metallizzazione** e riporti in tungsteno.
- **Costruzione** strutture per ascensori.

What we do

- *Design and realization of bearing structures, prototypes and special equipment for particular business needs.*
- *Assistance, assembly, ordinary and extraordinary maintenance of lifting equipment manufactured by us or any other manufacturer*
- *Supply of lifting accessories.*
- *Carpentry work, assembly, welding, basements*
- *Metallization and tungsten inserts.*
- *Construction of lift structures.*

CONTATTI / RELATIONSHIP

TECNICO / COMMERCIALE

e-mail: commerciale@metalsudrimini.it
amministrazione@metalsudrimini.it
ufficiotecnico2@metalsudrimini.it

ASSISTENZA E MANUTENZIONE

e-mail: servizi.metalsud@gmail.com
assistenza@metalsudrimini.it

SITO WEB: <http://www.metalsudrimini.it/>

SEDE OPERATIVA / HEADQUARTERS

Via Rovereta, 14
47853 | Cerasolo di Coriano (RN)

Tel-Cell: 0541/659220 - +39 3386373639

Fax: 0541/1793854



Ventose Revaxial

Revaxial Vacuum system



REVAXIAL

SYSTEM PATENTED PATENTED PATENTED

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Caratteristiche Revaxial

Revaxial Vacuum system technical features

Le nostre ventose sono progettate per la movimentazione e ribaltamento di svariati tipologie di materiali.

Grazie al nostro brevetto "REVAXIAL SYSTEM" siamo in grado di poter movimentare ingenti carichi e di ruotarli con una minima forza.

I Comandi a bordo macchina consentono il totale controllo delle movimentazioni durante l'utilizzo della ventosa per le operazioni di presa/rilascio, ribaltamento 0/90° e salita/discesa, senza avere intralci per l'operatore dei classici cavi pulsantiera paranco o altro.

Sistemi di sicurezza acustici e visivi aiutano l'operatore a lavorare in sicurezza e grazie ai display sul cockpit ha sempre sotto controllo lo stato di presa del materiale.

Modelli fuori gamma su richiesta.

Our Vacuum system are designed for handling and reversing various types of materials.

Thanks to our patent "REVAXIAL SYSTEM" we are able to handle large loads and rotate them with minimal force.

The controls on board the machine allow total control of the movements during the use of the Vacuum system for the operations of grip/ release, tipping 0/90 and ascent/ descent, without having hindrance for the operator of the classic push-button hoist cables or other.

Acoustic and visual safety systems help the operator to work safely and, thanks to the display on the cockpit, the material grip status is always under control.

Models out of range on request.

Specifiche tecniche ventose marmo Monoplastra RP

*Technical features vacuum Revaxial system
Single plate RP*



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MVMA 1 Monoplastra ribaltamento pneumatico (RP)
MVMA 1 turning plate pneumatic reversing (RP)

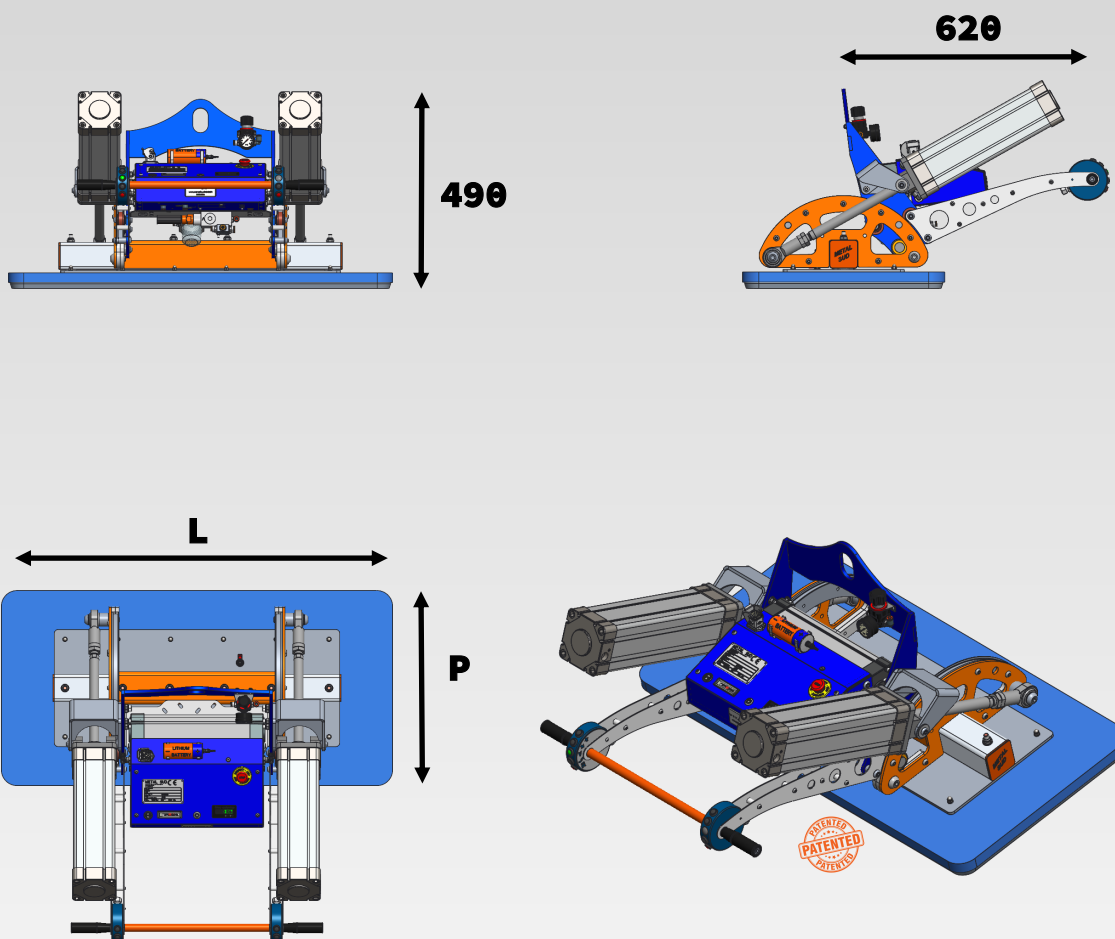
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250	09.820.021	MVMA 1/250 RP	500	300
500	09.820.007	MVMA 1/500 RP	600	400
1000	09.820.010	MVMA 1/1000 RP	1000	500

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.



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Design and production of lifting systems and prototypes



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Specifiche tecniche ventose marmo

Monoplastra RM

Technical features vacuum Revaxial system
Single plate RM



MADE IN ITALY

MVMA 1 Monoplastra ribaltamento manuale (RM)
MVMA 1 turning plate manual reversing (RM)

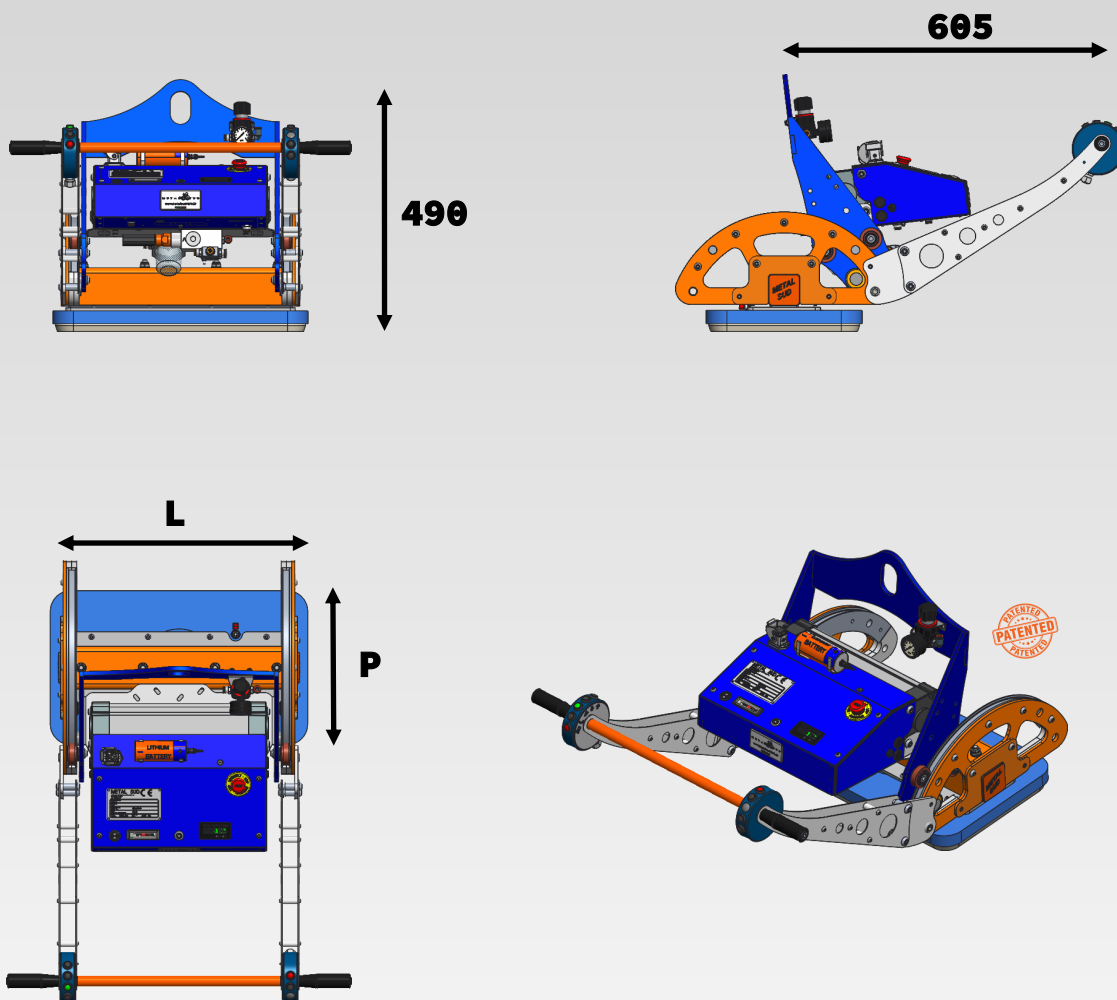
Kg Max	Model	Description	L	P
125	09.820.023	MVMA 1/125 RM	500	200
250	09.820.024	MVMA 1/250 RM	500	300
500	09.820.025	MVMA 1/500 RM	600	400
1000	09.820.026	MVMA 1/1000 RM	1000	500

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.
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Specifiche tecniche ventose marmo

Due piastre RP

Technical features vacuum Revaxial system
Double plates RP



MVMA 2 Monoplastra ribaltamento pneumatico (RP)
 MVMA 2 turning plate pneumatic reversing (RP)

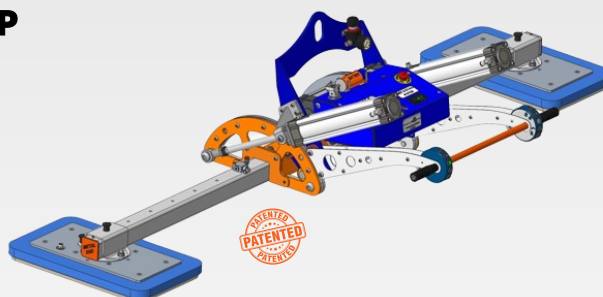
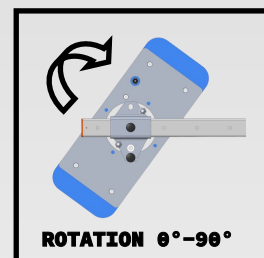
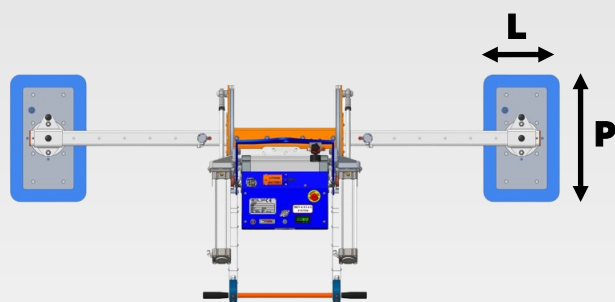
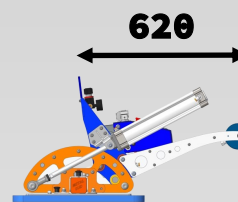
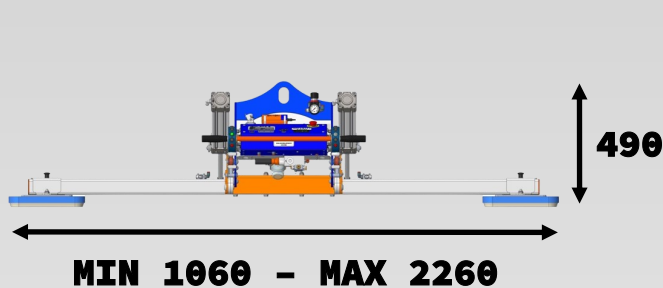
Kg Max	Model	Description	P	L
250	09.820.006	MVMA 2/250 RP	500	200
500	09.820.005	MVMA 2/500 RP	500	300
1000	09.820.009	MVMA 2/1000 RP	600	400

Legenda/Map key:

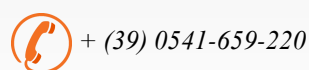
RP=Ribaltamento pneumatico/Pneumatic reversing
 RM=Ribaltamento manuale/Manual reversing
 BM=Basculamento manuale/Manual tilting



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 .
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Progettazione e produzione impianti di sollevamento, attrezzature e prototipi
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Specifiche tecniche ventose marmo

Due piastre RM

Technical features vacuum Revaxial system
Double plates RM



MVMA 2 Monoplastra ribaltamento manuale (RP)
 MVMA 2 turning plate pneumatic manuale (RP)

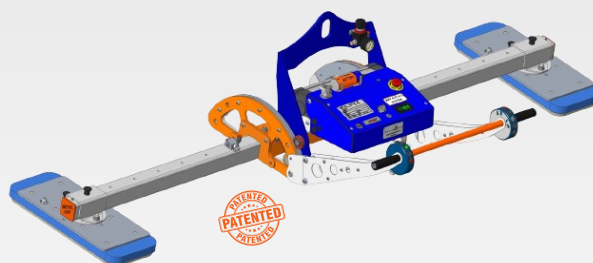
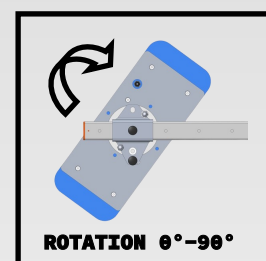
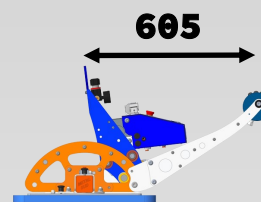
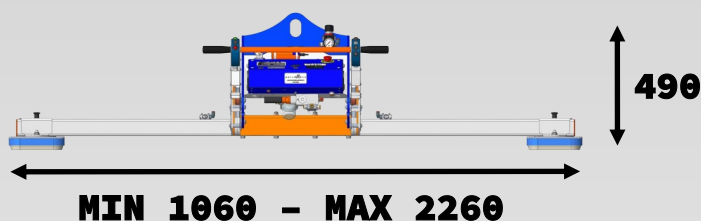
Kg Max	Model	Description	P	L
250	09.820.041	MVMA 2/250 RM	500	200
500	09.820.042	MVMA 2/500 RM	500	300
1000	09.820.043	MVMA 2/1000 RM	600	400

Legenda/Map key:

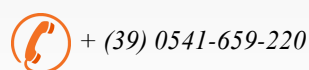
RP=Ribaltamento pneumatico/Pneumatic reversing
 RM=Ribaltamento manuale/Manual reversing
 BM=Basculamento manuale/Manual tilting



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.



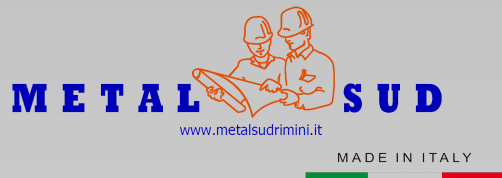
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 Design and production of lifting systems and prototypes



Specifiche tecniche ventose marmo

Tre piastre RP

Technical features vacuum Revaxial system
Three plates RP



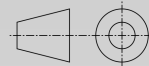
MVMA 3 Piastre ribaltamento pneumatico (RP)
MVMA 3 turning plate pneumatic reversing (RP)

Kg Max	Model	Description	P	L
375	09.820.044	MVMA 3/375 RP	500	200
625	09.820.001	MVMA 3/625 RP	500	300
1125	09.820.008	MVMA 3/1125 RP	600	400

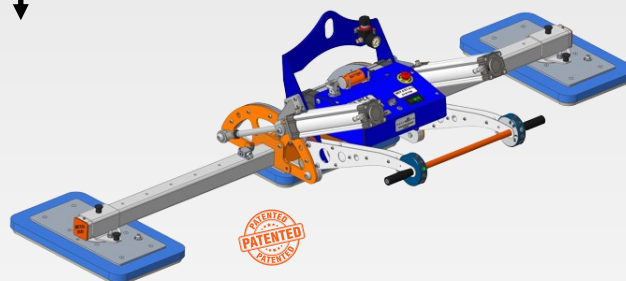
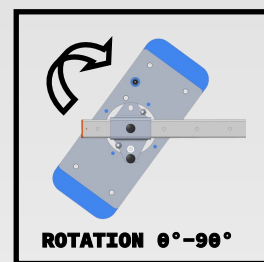
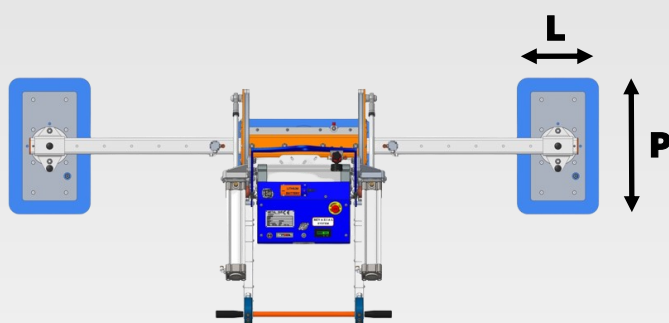
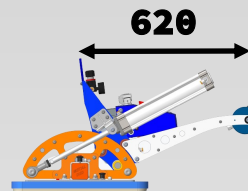
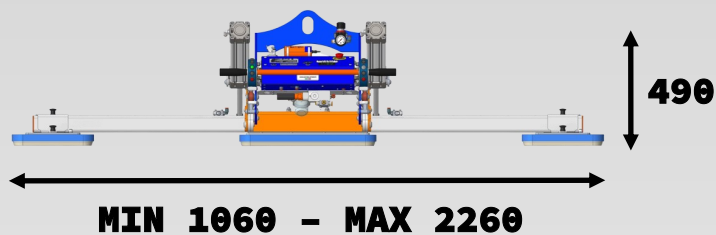
CENTRAL PLATE 600X400 / 500X200

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.



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Design and production of lifting systems and prototypes



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Specifiche tecniche ventose marmo

Tre piastre RM

Technical features vacuum Revaxial system
Three plates RM



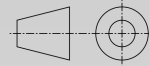
MVMA 3 Piastre ribaltamento manuale (RM)
 MVMA 3 turning plate manual reversing (RM)

Kg Max	Model	Description	P	L
375	09.820.044	MVMA 3/375 RM	500	200
625	09.820.022	MVMA 3/625 RM	500	300
1125	09.820.031	MVMA 3/1125 RM	600	400

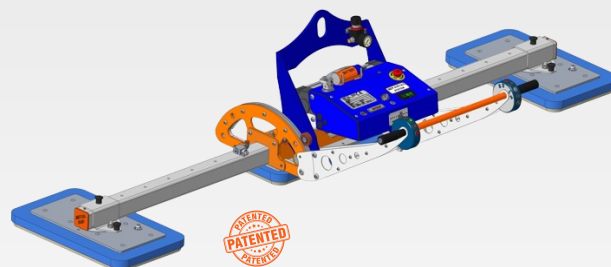
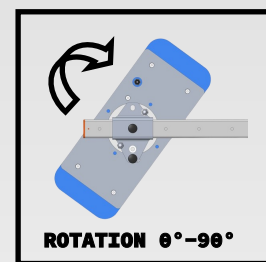
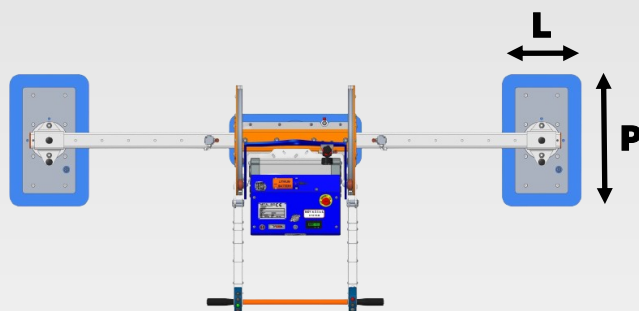
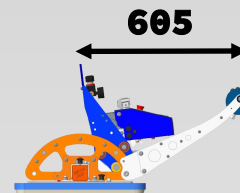
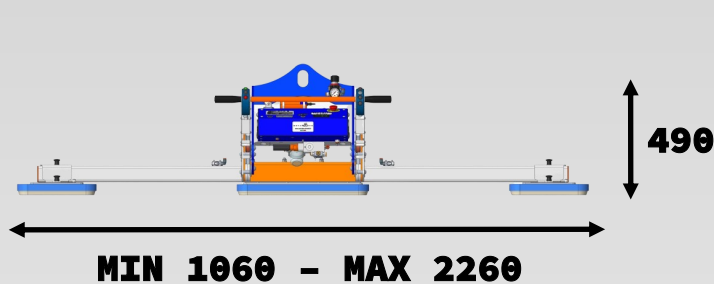
CENTRAL PLATE 600X400 / 500X200

Legenda/Map key:

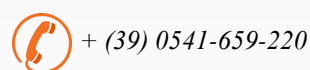
RP=Ribaltamento pneumatico/Pneumatic reversing
 RM=Ribaltamento manuale/Manual reversing
 BM=Basculamento manuale/Manual tilting



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.



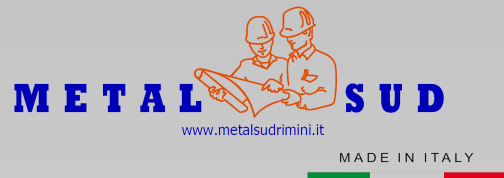
Progettazione e produzione impianti di sollevamento, attrezzature e prototipi
 Design and production of lifting systems and prototypes



Specifiche tecniche ventose marmo

Quattro piastre RP

Technical features vacuum Revaxial system
Four plates RP



MVMA 4 Piastre ribaltamento pneumatico (RP)
MVMA 4 turning plate pneumatic reversing (RP)

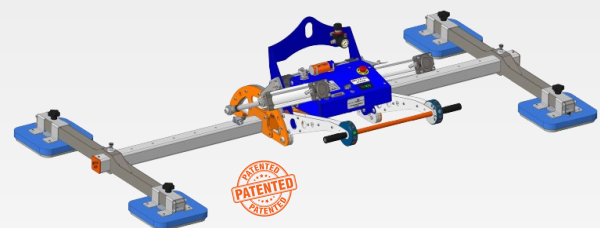
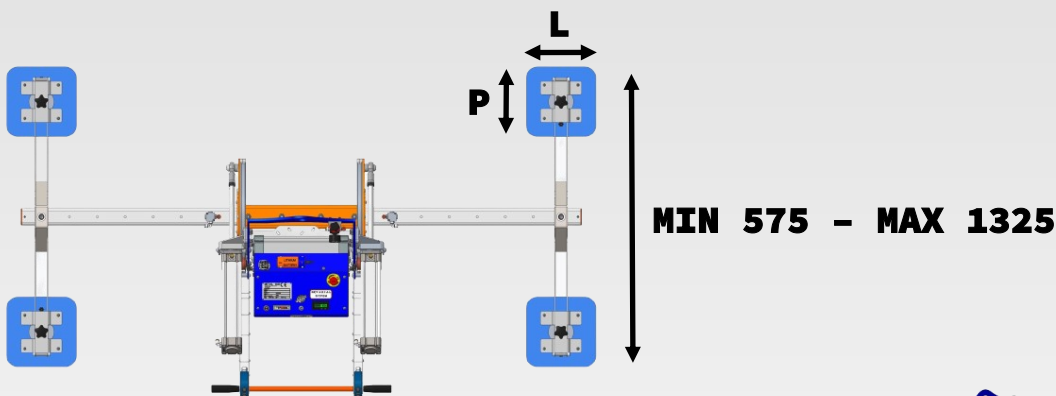
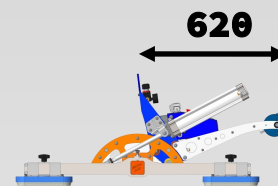
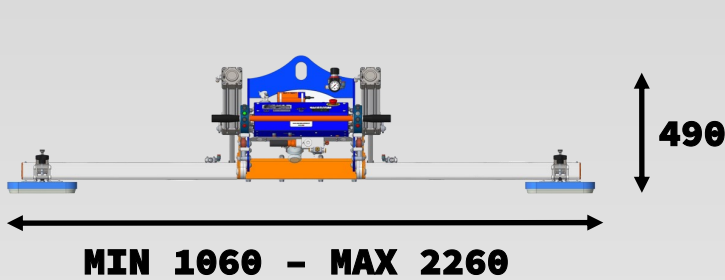
Kg Max	Model	Description	P	L
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500	09.820.018	MVMA 4/500 RP	500	200
1000	09.820.016	MVMA 4/1000 RP	500	300

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.
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Design and production of lifting systems and prototypes



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Specifiche tecniche ventose marmo

Quattro piastre RM

Technical features vacuum Revaxial system
Four plates RM



MVMA 4 Piastre ribaltamento manuale (RM)
MVMA 4 turning plate manual reversing (RM)

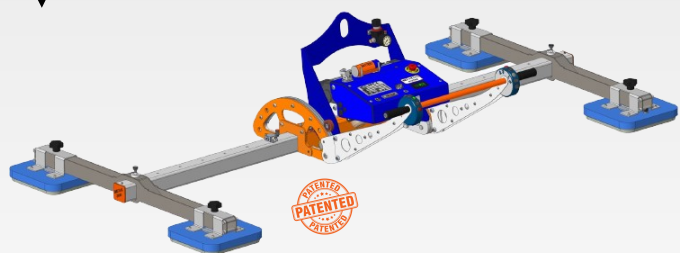
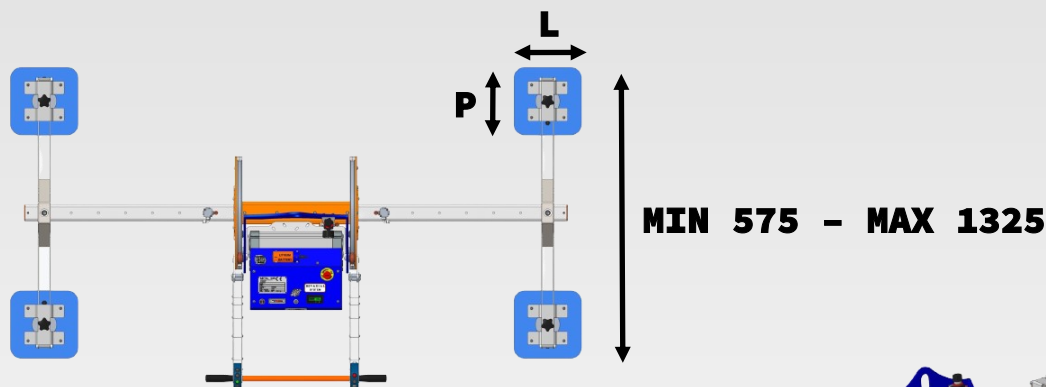
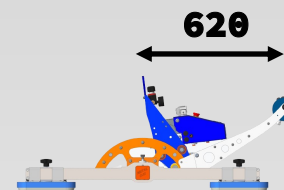
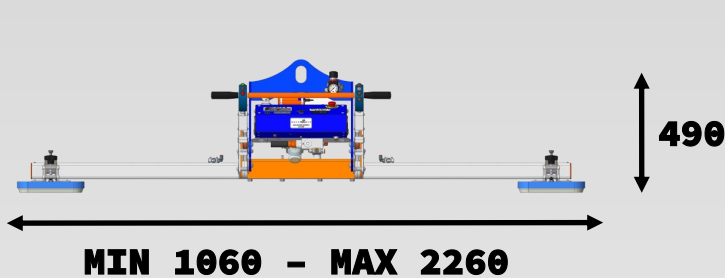
Kg Max	Model	Description	P	L
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500	09.820.046	MVMA 4/500 RM	500	200
1000	09.820.047	MVMA 4/1000 RM	500	300

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.



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Design and production of lifting systems and prototypes



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Specifiche tecniche ventose marmo

Cinque piastre RP

Technical features vacuum Revaxial system
Five plates RP



MVMA 5 Piastre ribaltamento pneumatico (RP)
 MVMA 5 turning plate pneumatic reversing (RP)

Kg Max	Model	Description	P	L
500	09.820.002	MVMA 5/500 RP	250	250
750	09.820.015	MVMA 5/750 RP	500	200
1125	09.820.017	MVMA 5/1125 RP	500	300

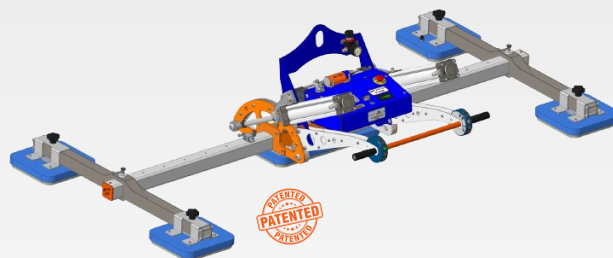
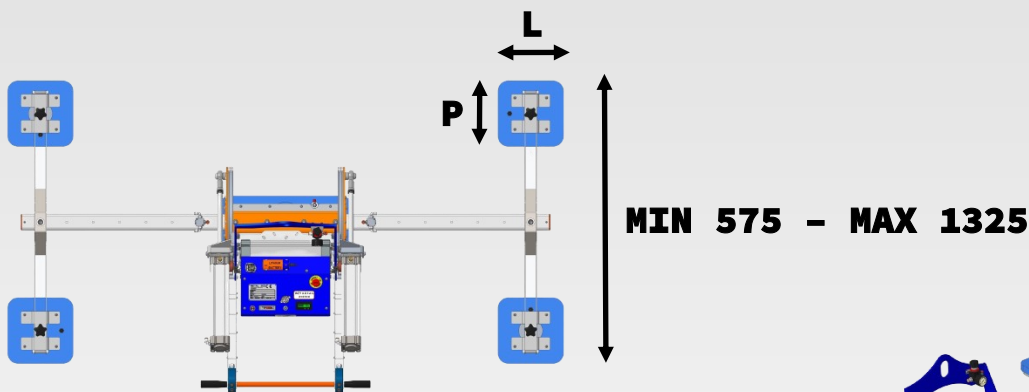
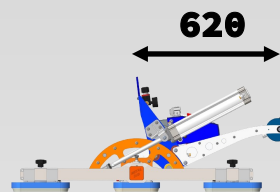
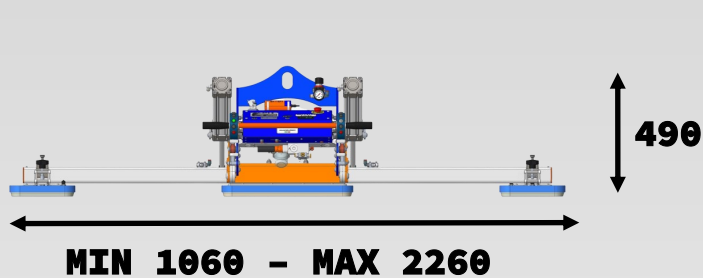
CENTRAL PLATE 500X200 / 500X300

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.



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 Design and production of lifting systems and prototypes



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Specifiche tecniche ventose marmo

Cinque piastre RM

Technical features vacuum Revaxial system
Five plates RM



MVMA 5 Piastre ribaltamento manuale (RM)
MVMA 5 turning plate manual reversing (RM)

Kg Max	Model	Description	P	L
500	09.820.048	MVMA 5/500 RM	250	250
750	09.820.049	MVMA 5/750 RM	500	200
1125	09.820.050	MVMA 5/1125 RM	500	300

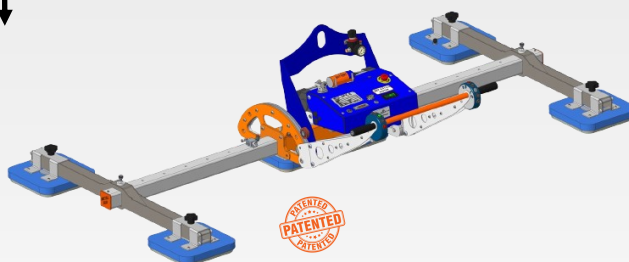
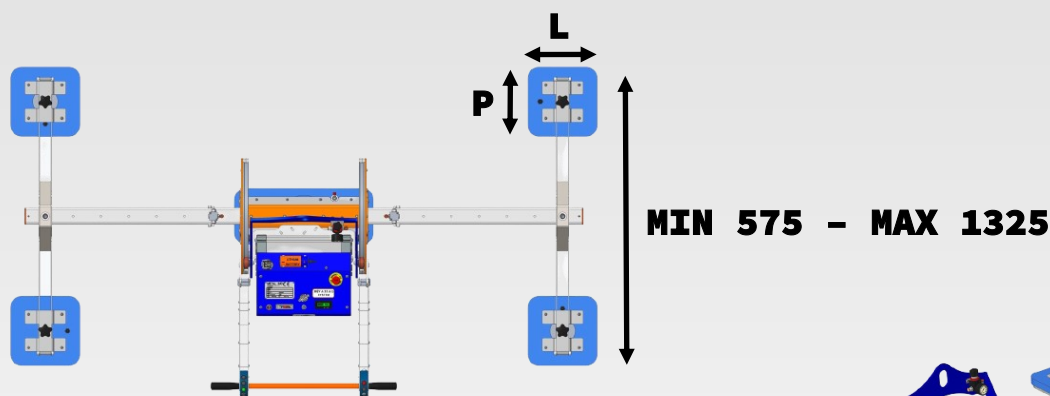
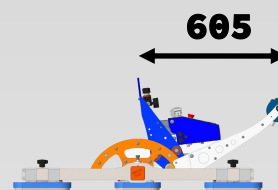
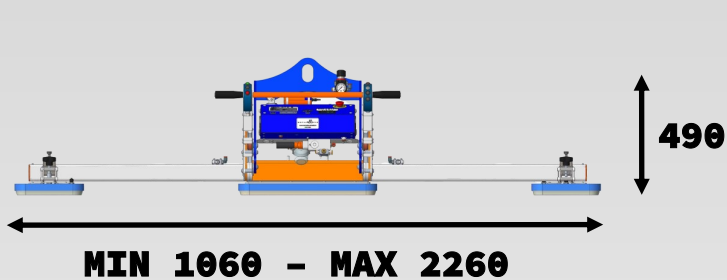
CENTRAL PLATE 500X200 / 500X300

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.



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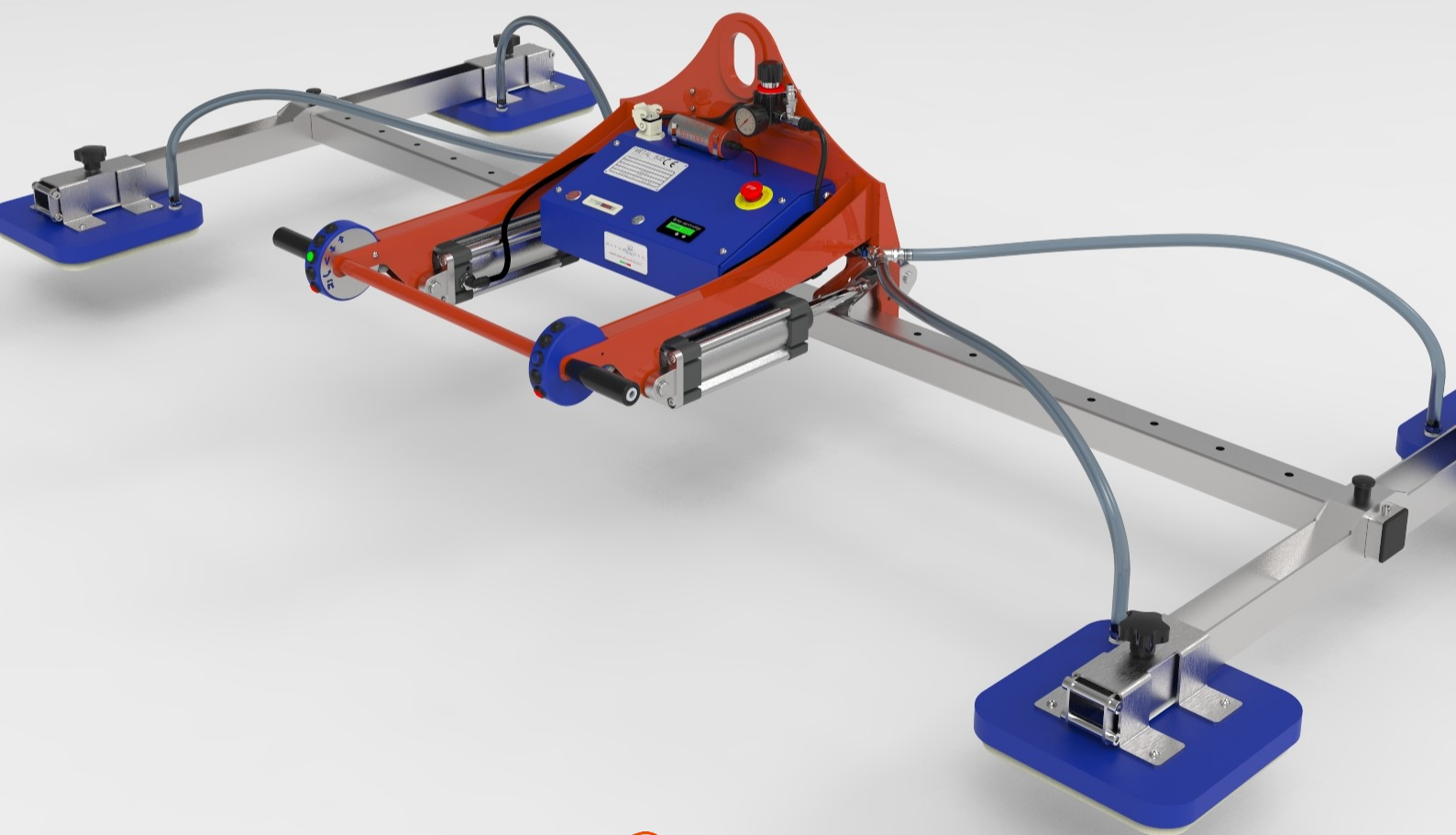


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Ventose legno

Wood Vacuum system



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Specifiche tecniche ventose legno

Monoplastra F

Technical features wood vacuum system
Single plate F



MADE IN ITALY

MVLA 1 Monoplastra fissa (F)
MVLA 1 Fixed turning plate (F)

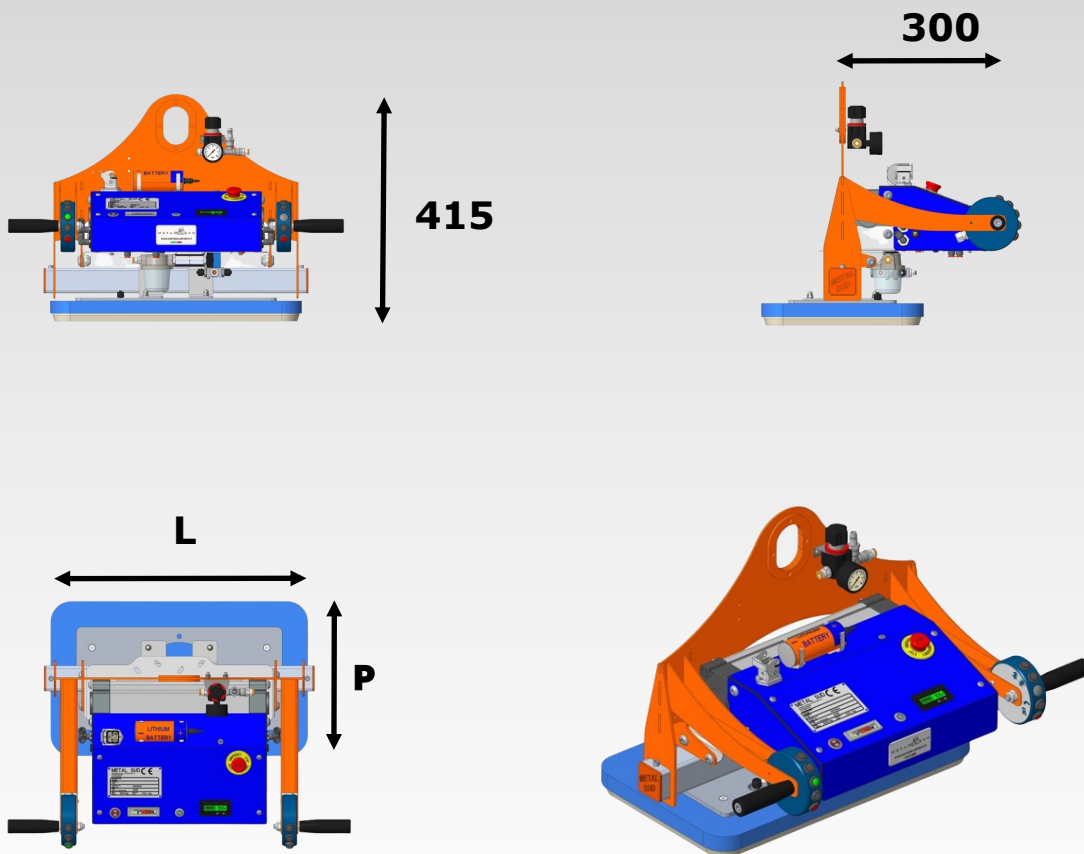
Kg Max	Model	Description	L	P
125	09.810.008	MVLA 1/125 F	500	200
250	09.810.015	MVLA 1/250 F	500	300
500	09.810.019	MVLA 1/500 F	600	400

Legenda/Map key:

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



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
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Specifiche tecniche ventose legno

Monoplastra RP

Technical features wood vacuum system
Single plate RP



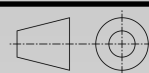
MADE IN ITALY

MVLA 1 Monoplastra ribaltamento pneumatico (RP)
MVLA 1 Turning plate pneumatic reversing (RP)

Kg Max	Model	Description	L	P
125	09.810.025	MVLA 1/125 RP	500	200
250	09.810.026	MVLA 1/250 RP	500	300
500	09.810.027	MVLA 1/500 RP	600	400

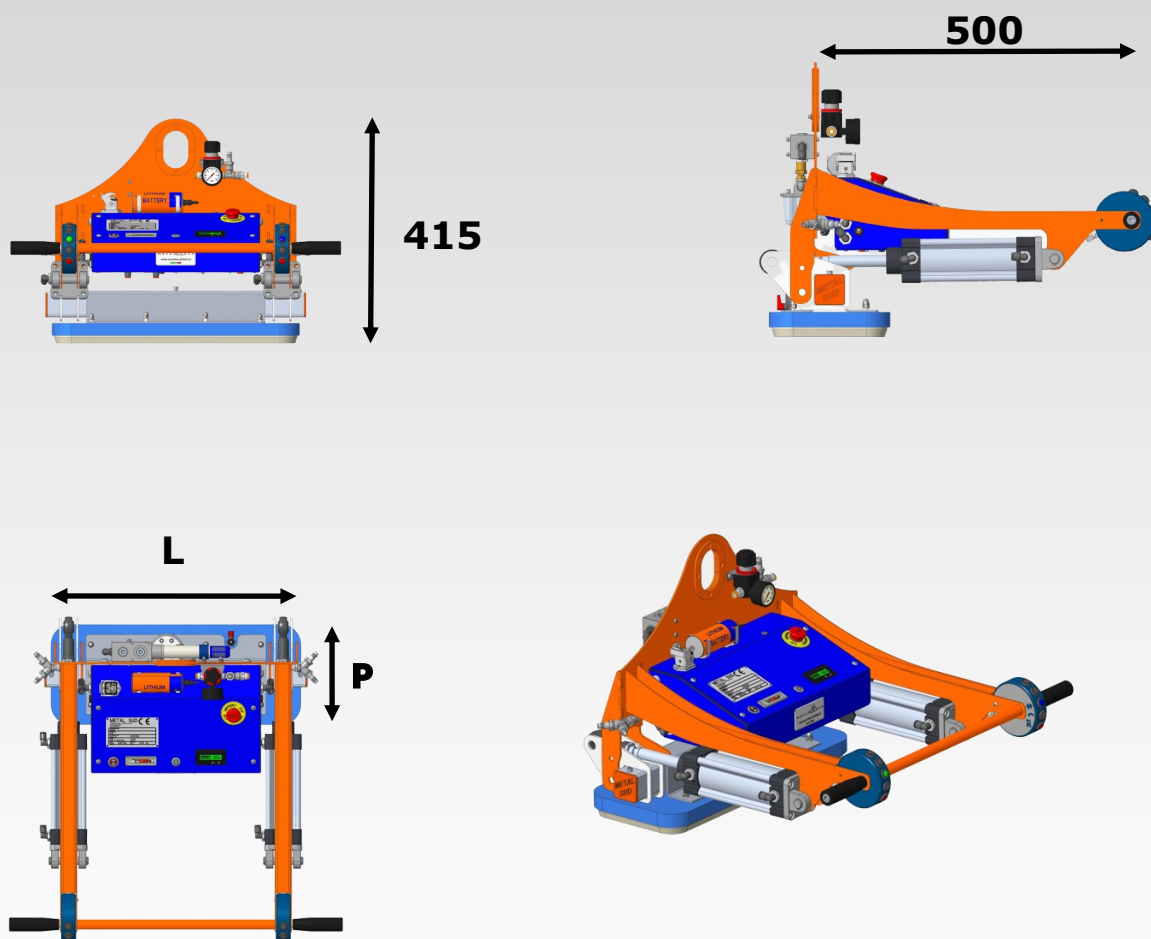
Legenda/Map key:

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



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
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Specifiche tecniche ventose legno

Monoplastra RM

Technical features wood vacuum system
Single plate RM



MADE IN ITALY

MVLA 1 Monoplastra ribaltamento manuale (RM)
MVLA 1 Turning plate manual reversing (RM)

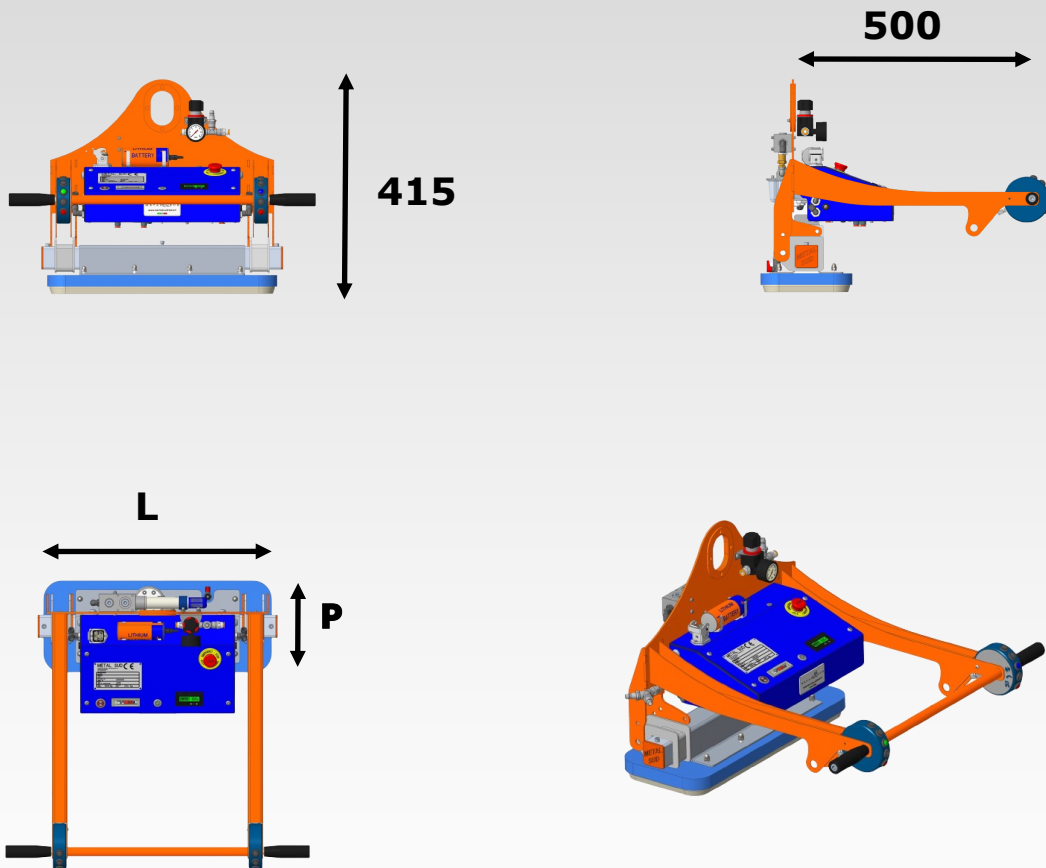
Kg Max	Model	Description	L	P
125	09.810.028	MVLA 1/125 RM	500	200
250	09.810.029	MVLA 1/250 RM	500	300
500	09.810.030	MVLA 1/500 RM	600	400

Legenda/Map key:

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



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 .
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Specifiche tecniche ventose legno

Due piastre F

Technical features wood vacuum system
Duble plates F



MADE IN ITALY

MVLA 2 Piastre fissa (F)
 MVLA 2 Fixed turning plates (F)

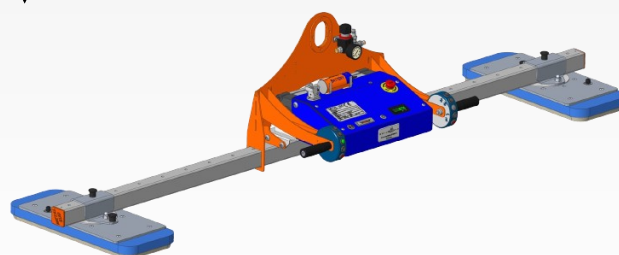
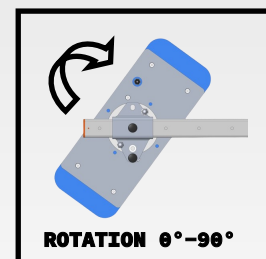
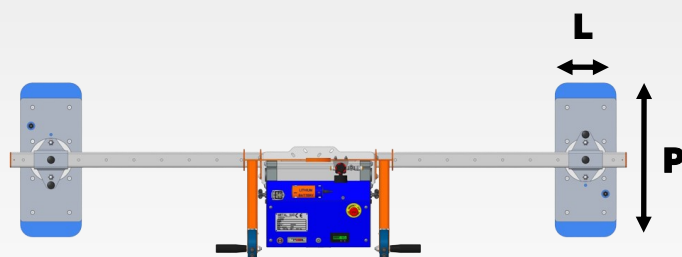
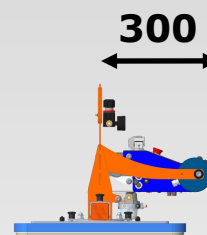
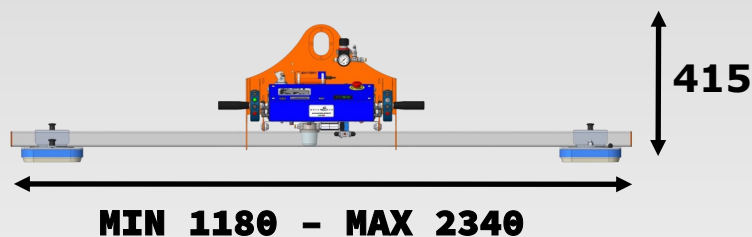
Kg Max	Model	Description	P	L
125	09.810.031	MVLA 2/125 F	200	200
250	09.810.032	MVLA 2/250 F	500	200
500	09.810.033	MVLA 2/500 F	500	300

Legenda/Map key:

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



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
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Specifiche tecniche ventose legno

Due piastre RP

Technical features wood vacuum system
Duble plates RP



MADE IN ITALY

MVLA 2 Piastre ribaltamento pneumatico (RP)
 MVLA 2 Turning plates pneumatic reversing (RP)

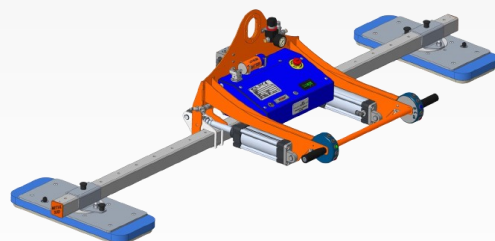
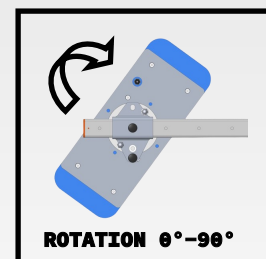
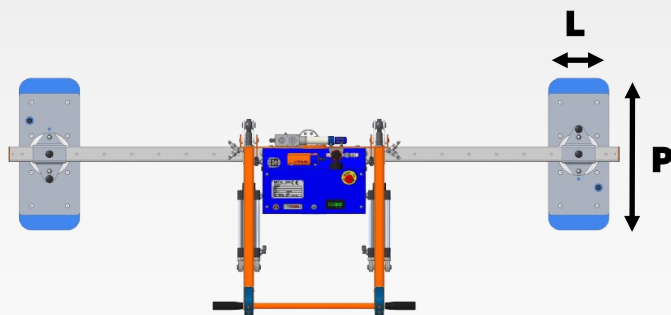
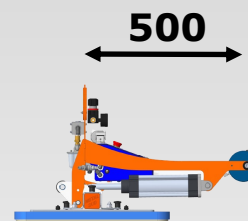
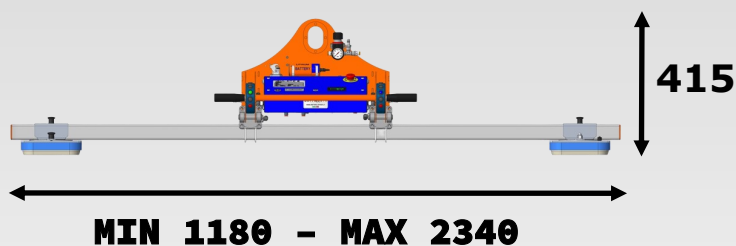
Kg Max	Model	Description	P	L
125	09.810.034	MVLA 2/125 RP	200	200
250	09.810.007	MVLA 2/250 RP	500	200
500	09.810.035	MVLA 2/500 RP	500	300

Legenda/Map key:

RP=Ribaltamento pneumatico/Pneumatic reversing
 RM=Ribaltamento manuale/Manual reversing
 BM=Bascamento manuale/Manual tilting
 F= Fissa/fixed



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
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Specifiche tecniche ventose legno

Due piastre RM

Technical features wood vacuum system
Duble plates RM



MADE IN ITALY

MVLA 2 Piastre ribaltamento manuale (RM)
 MVLA 2 Turning plates manual reversing (RM)

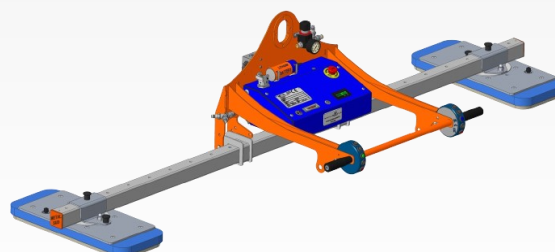
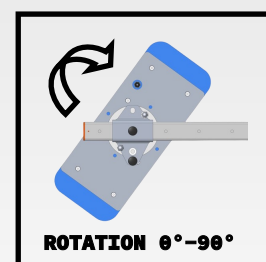
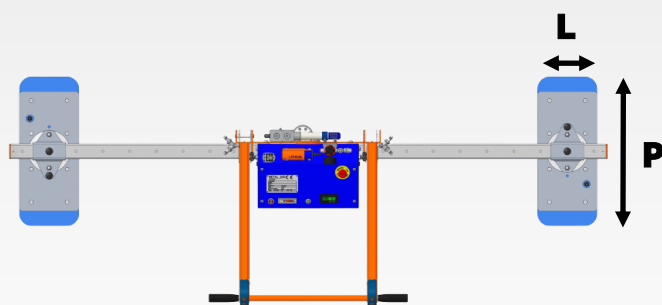
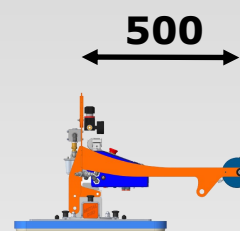
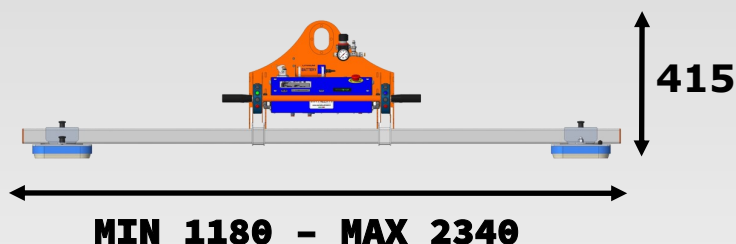
Kg Max	Model	Description	P	L
125	09.810.036	MVLA 2/125 RM	200	200
250	09.810.037	MVLA 2/250 RM	500	200
500	09.810.038	MVLA 2/500 RM	500	300

Legenda/Map key:

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 RM=Ribaltamento manuale/Manual reversing
 BM=Basculamento manuale/Manual tilting
 F= Fissa/fixed



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
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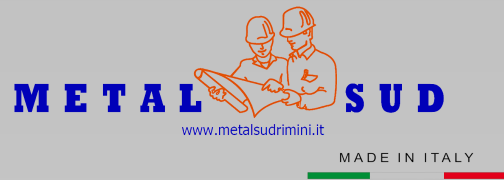
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Specifiche tecniche ventose legno

Tre piastre F

Technical features wood vacuum system
Three plates F



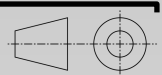
MVLA 3 piastre fissa (F)
 MVLA 3 Fixed plates (F)

Kg Max	Model	Description	P	L
250	09.810.039	MVLA 3/250 F	200	200
325	09.810.040	MVLA 3/325 F	250	250
500	09.810.005	MVLA 3/500 F	500	200

CENTRAL PLATE 500X200 / 500X300

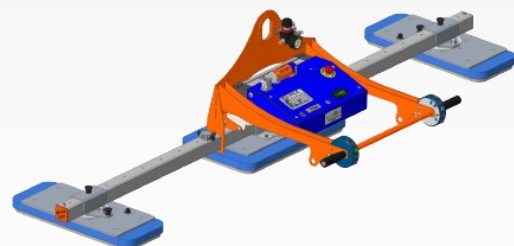
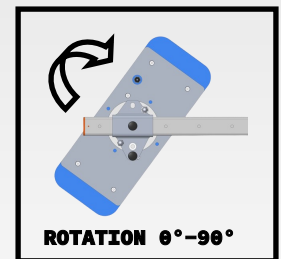
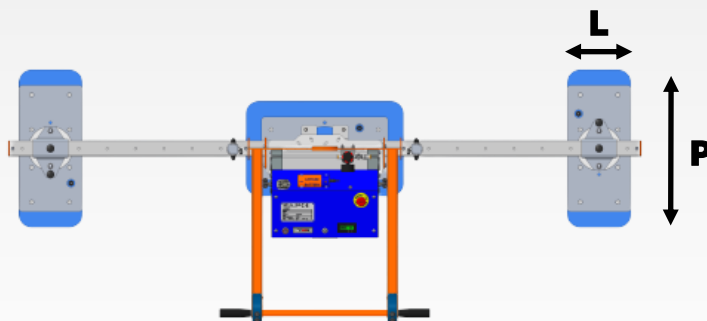
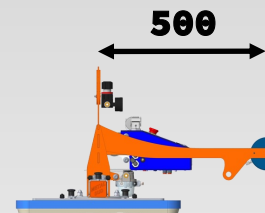
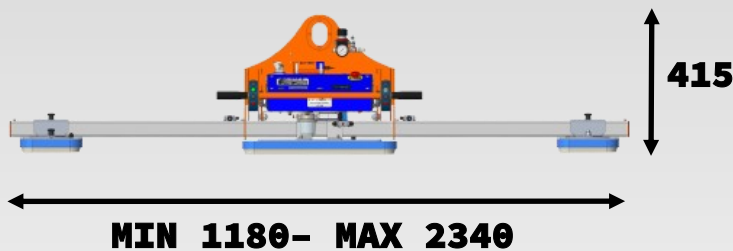
Legenda/Map key:

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

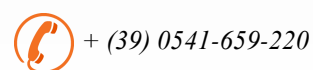


Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
 Le attrezzature sono complete di dichiarazione di conformità alla normativa CE .

*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.*



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Specifiche tecniche ventose legno

Tre piastre RP

Technical features wood vacuum system
Three plates RP



MVLA 3 piastre ribaltamento pneumatico (RP)
MVLA 3 Turning plates pneumatic reversing (RP)

Kg Max	Model	Description	P	L
250	09.810.041	MVLA 3/250 RP	200	200
325	09.810.042	MVLA 3/325 RP	250	250
500	09.810.043	MVLA 3/500 RP	500	200

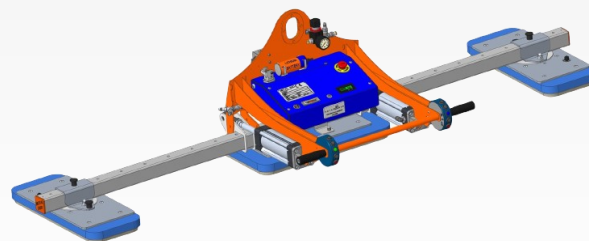
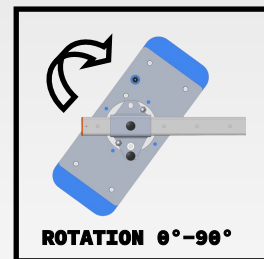
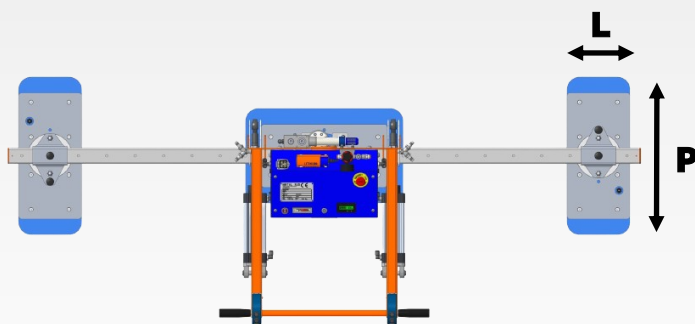
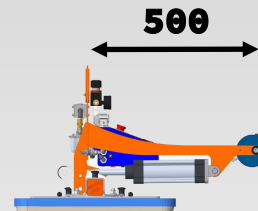
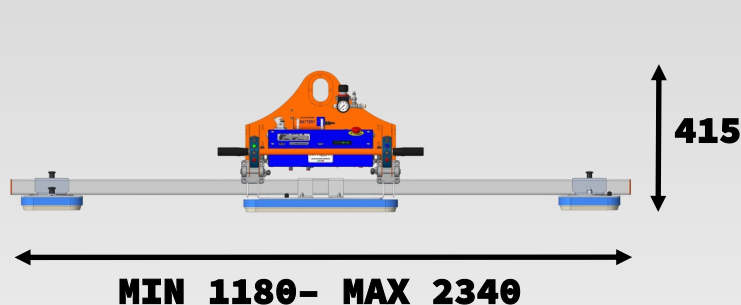
CENTRAL PLATE 500X200 / 500X300

Legenda/Map key:

RP=Ribaltamento pneumatico/Pneumatic reversing
RM=Ribaltamento manuale/Manual reversing
BM=Bascamento manuale/Manual tilting
F= Fissa/fixed



Al fine di evitare danni durante il trasporto la ventosa di sollevamento viene imballata in una gabbia di legno .
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Specifiche tecniche ventose legno

Tre piastre RM

Technical features wood vacuum system
Three plates RM



MVLA 3 piastre ribaltamento manuale (RM)
MVLA 3 Turning plates manual reversing (RM)

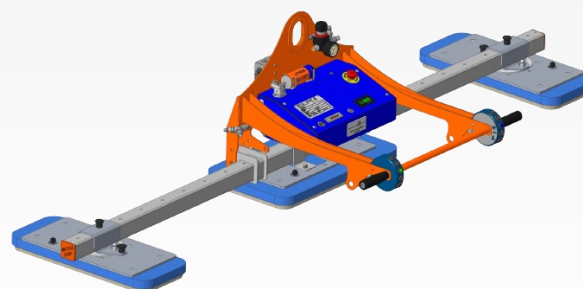
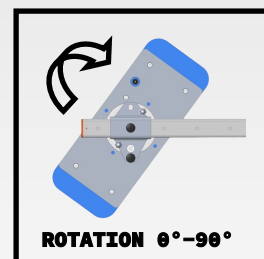
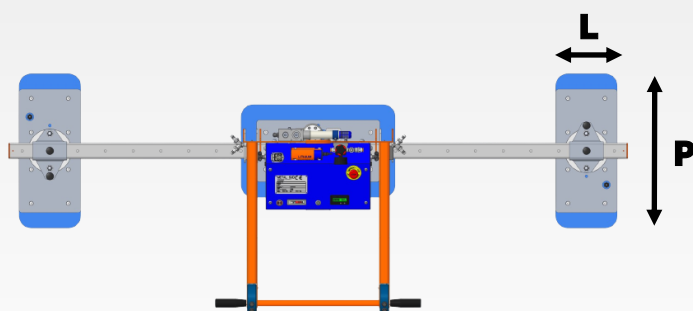
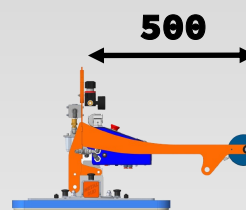
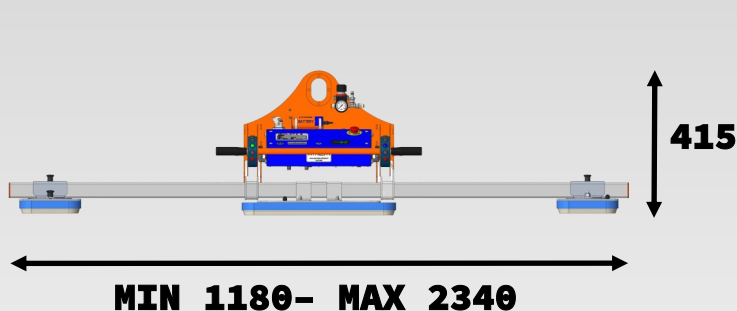
Kg Max	Model	Description	P	L
250	09.810.044	MVLA 3/250 RM	200	200
325	09.810.045	MVLA 3/325 RM	250	250
500	09.810.046	MVLA 3/500 RM	500	200

CENTRAL PLATE 500X200 / 500X300

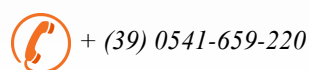
Legenda/Map key:

RP=Ribaltamento pneumatico/Pneumatic reversing
RM=Ribaltamento manuale/Manual reversing
BM=Bascamento manuale/Manual tilting
F= Fissa/fixed

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 .
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Specifiche tecniche ventose legno

Quattro piastre F

Technical features wood vacuum system
Four plate F



MVLA 4 piastre fissa (F)
MVLA 4 Fixed plates (F)

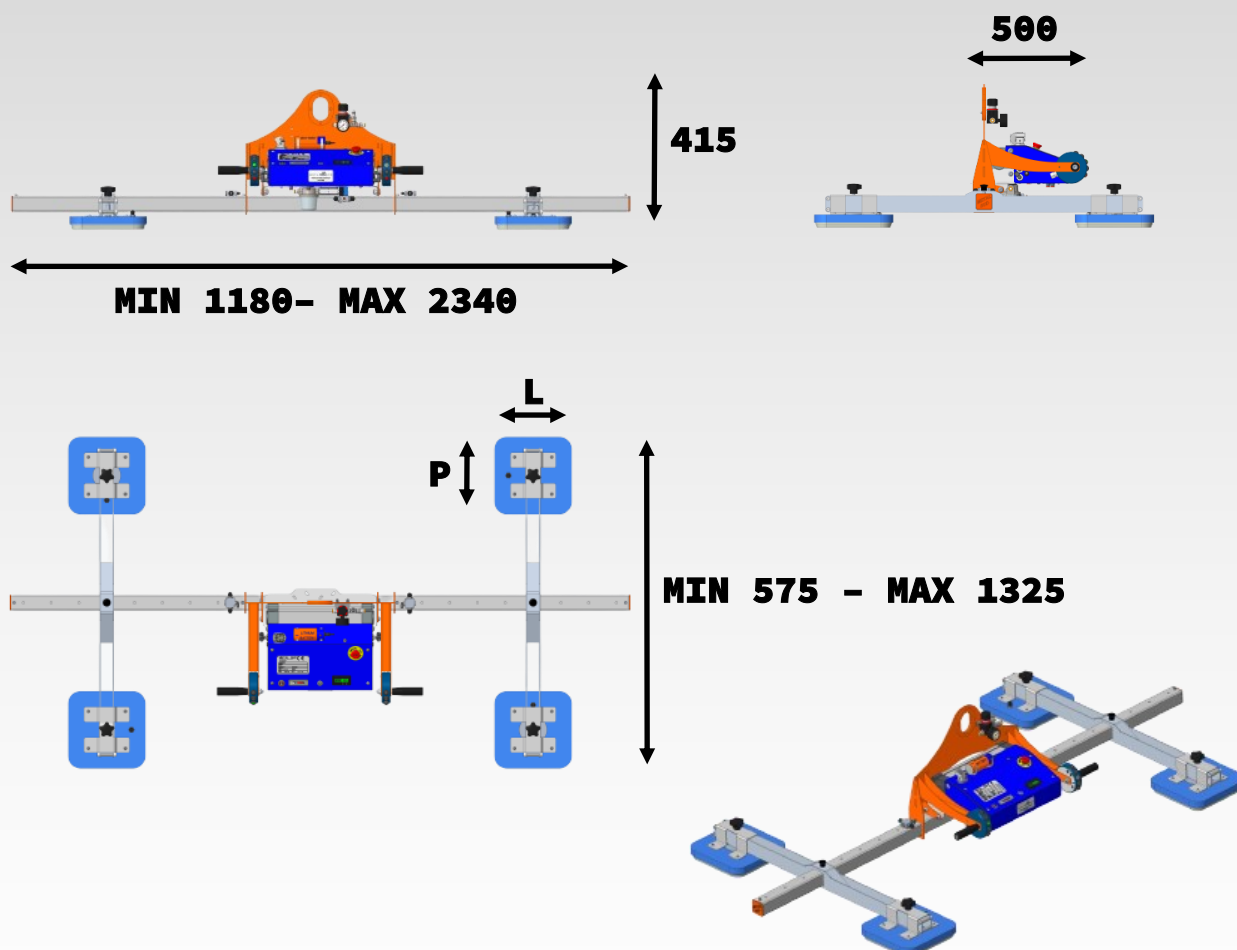
Kg Max	Model	Description	P	L
200	09.810.004	MVLA 4/200 F	200	200
350	09.810.048	MVLA 4/350 F	250	250
500	09.810.049	MVLA 4/500 F	500	200

Legenda/Map key:

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



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 .
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Specifiche tecniche ventose legno

Quattro piastre RP

Technical features wood vacuum system
Four plate RP



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MVLA 4 piastre ribaltamento pneumatico (RP)
MVLA 4 Turning plates pneumatic reversing (RP)

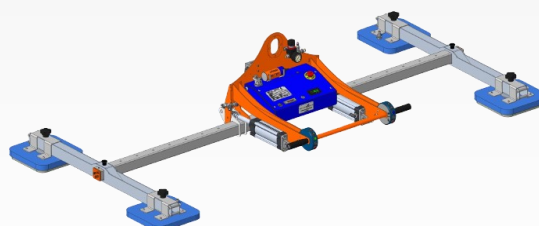
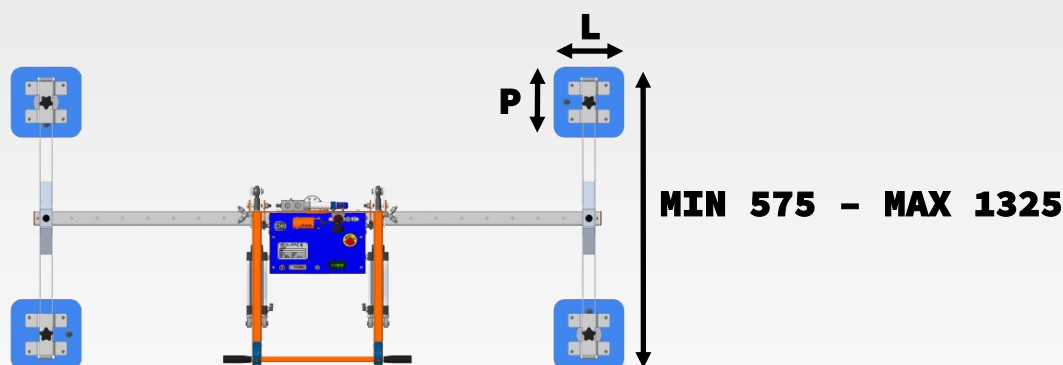
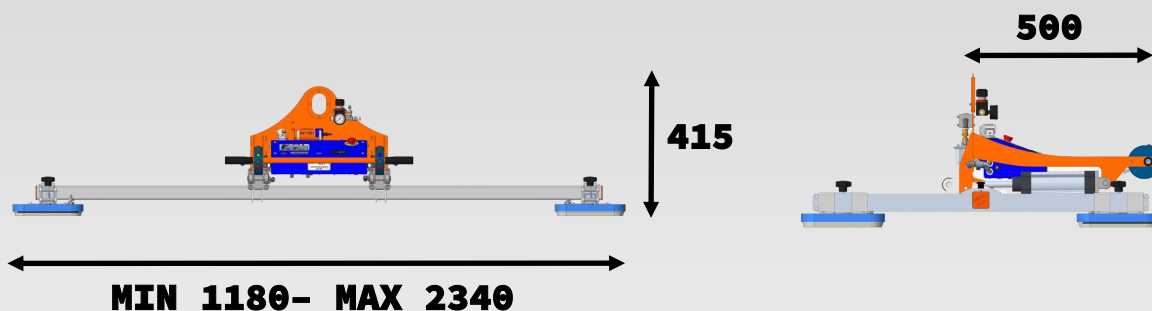
Kg Max	Model	Description	P	L
200	09.810.001	MVLA 4/200 RP	200	200
350	09.810.003	MVLA 4/350 RP	250	250
500	09.810.047	MVLA 4/500 RP	500	200

Legenda/Map key:

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



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Specifiche tecniche ventose legno

Quattro piastre RM

Technical features wood vacuum system
Four plate RM



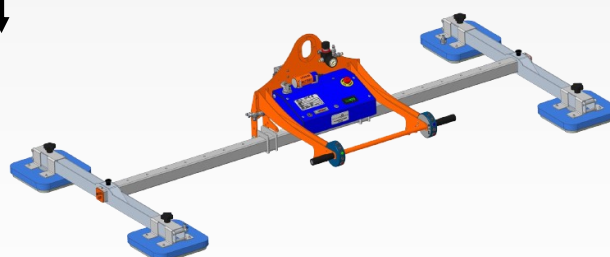
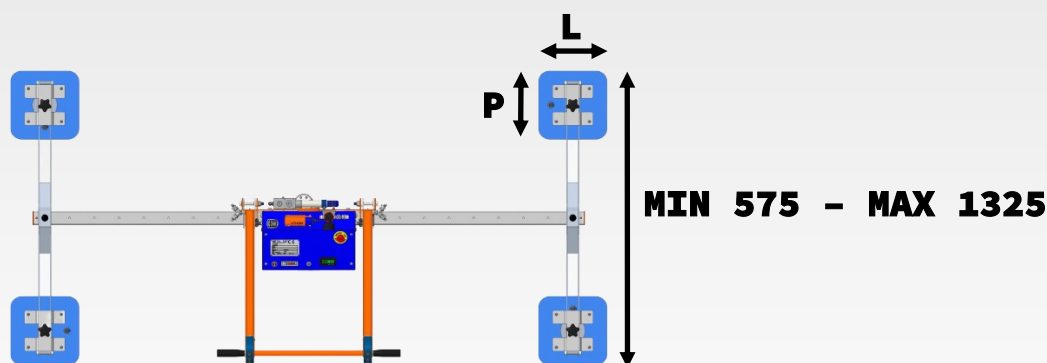
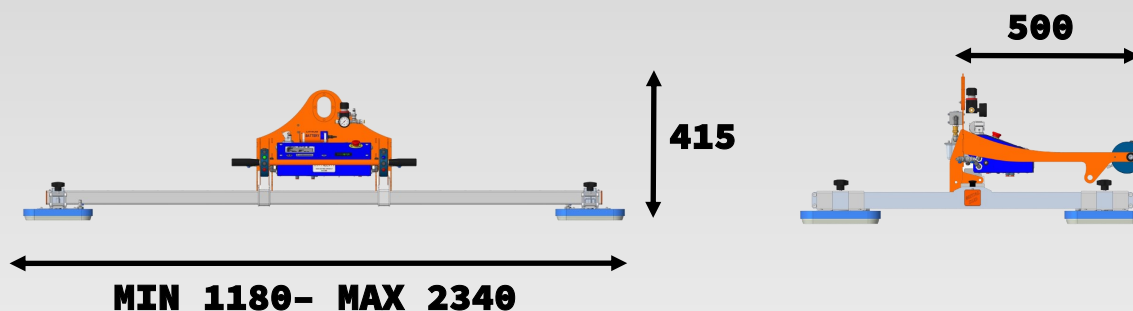
MVLA 4 piastre ribaltamento manuale (RM)
MVLA 4 Turning plates manual reversing (RM)

Kg Max	Model	Description	P	L
200	09.810.050	MVLA 4/200 RM	200	200
350	09.810.051	MVLA 4/350 RM	250	250
500	09.810.052	MVLA 4/500 RM	500	200

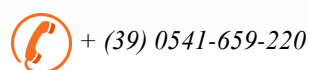
Legenda/Map key:

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

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.



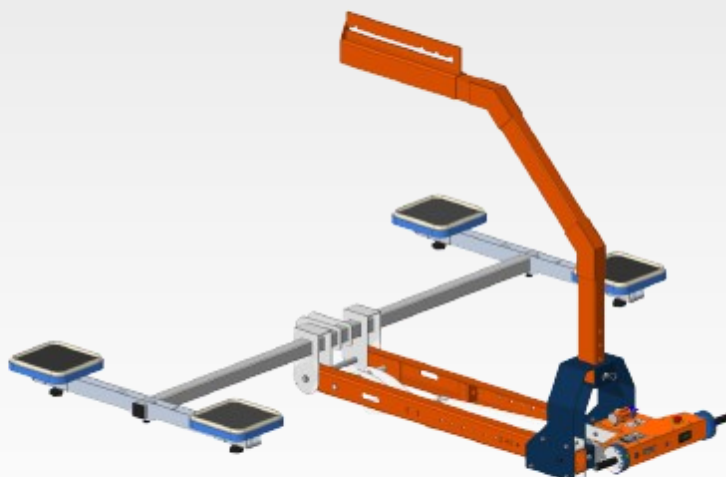
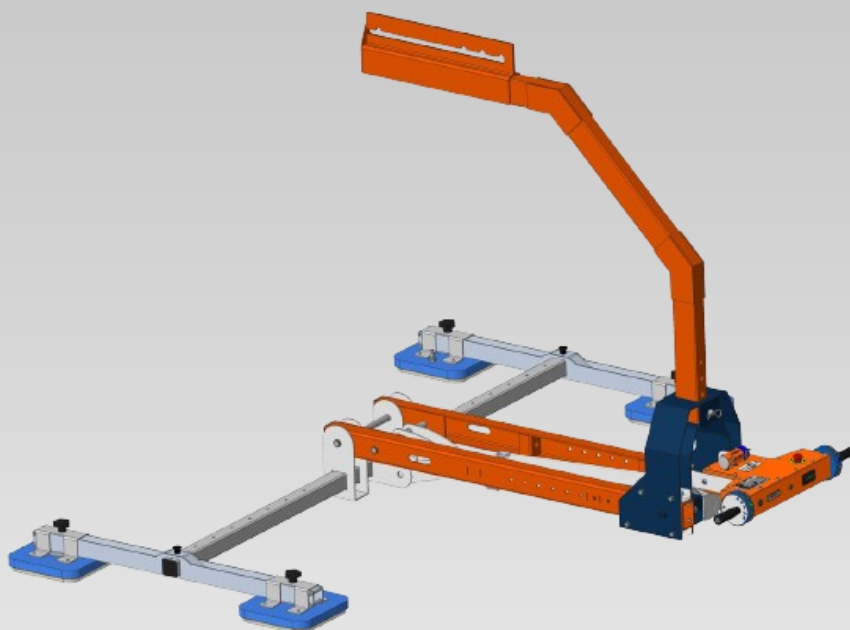
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Ventosa ribaltamento 180°

Vacuum system 180° reversing

Ventosa per pannelli con ribaltamento pneumatico 0°/180°
Panel Vacuum system with Pneumatic reversing 0°/180°



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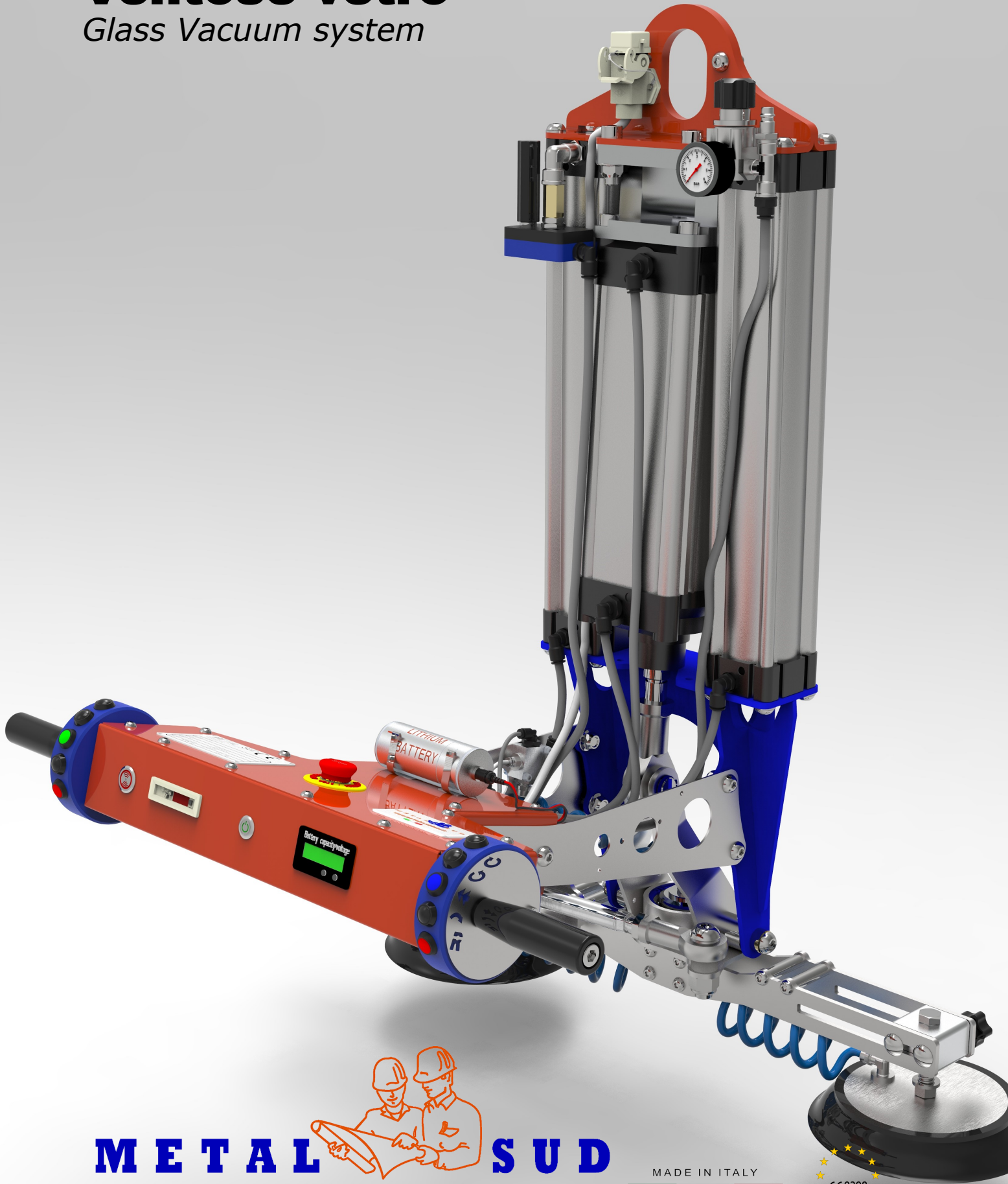
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Ventose vetro

Glass Vacuum system



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MADE IN ITALY

CE 0398

Specifiche tecniche ventose vetro

Due piastre RM/BM

Technical features glass vacuum system
Two plate RM/BM



MVVA 2 piastre ribaltamento manuale/basculamento manuale (RM/BM)
MVVA 2 plates manual reversing/manual tilting (RM/BM)

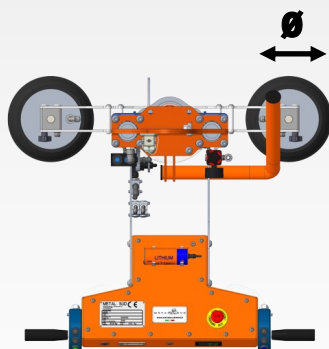
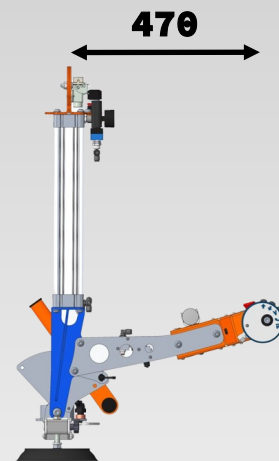
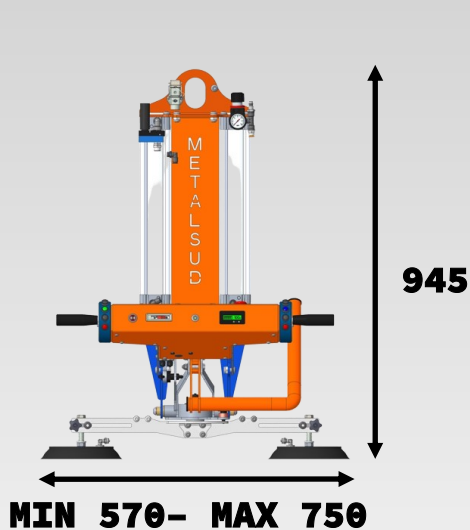
Kg Max	Model	Description	Ø
250	09.845.002	MVVA 2/250 RM/BM	200
300	09.845.001	MVVA 2/300 RP/BM	250
400	09.845.005	MVVA 2/400 RP/BM	350

Legenda/Map key:

RP=Ribaltamento pneumatico/Pneumatic reversing
RM=Ribaltamento manuale/Manual reversing
BM=Basculamento manuale/Manual tilting
BP=Basculamento pneumatico/pneumatic tilting
F= Fissa/fixed



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.



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Specifiche tecniche ventose vetro

Due piastre RP/BP

Technical features glass vacuum system
Two plate RP/BP



MADE IN ITALY

MVVA 2 piastre ribaltamento pneumatico/basculamento pneumatico (RP/BP)
MVVA 2 plates pneumatic reversing/pneumatic tilting (RP/BP)

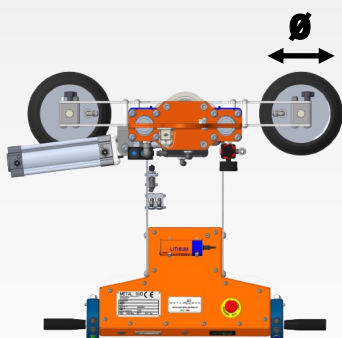
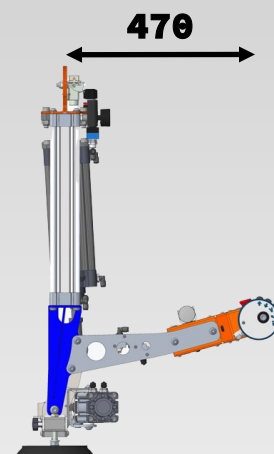
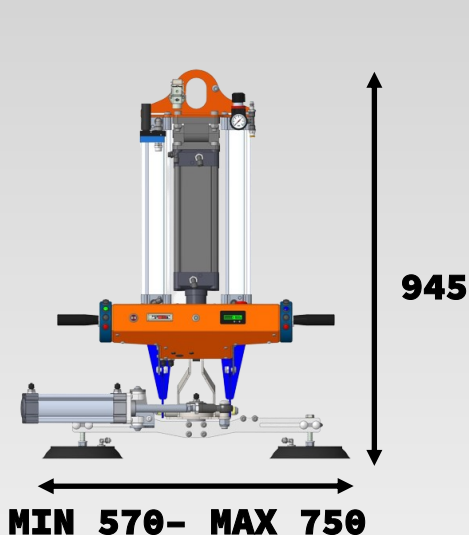
Kg Max	Model	Description	Ø
250	09.845.003	MVVA 2/250 RP/BP	200
300	09.845.006	MVVA 2/300 RP/BP	250
400	09.845.007	MVVA 2/400 RP/BP	350

Legenda/Map key:

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RM=Ribaltamento manuale/Manual reversing
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BP=Basculamento pneumatico/pneumatic tilting
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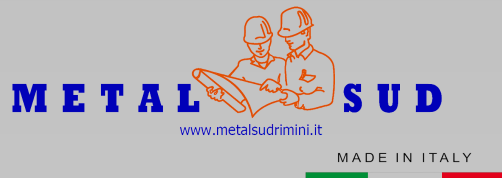
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Specifiche tecniche ventose vetro

Quattro piastre RP/BP

Technical features glass vacuum system
Four plate RP/BP



MVVA 4 piastre ribaltamento pneumatico/basculamento pneumatico (RP/BP)
MVVA 4 plates pneumatic reversing/pneumatic tilting (RP/BP)

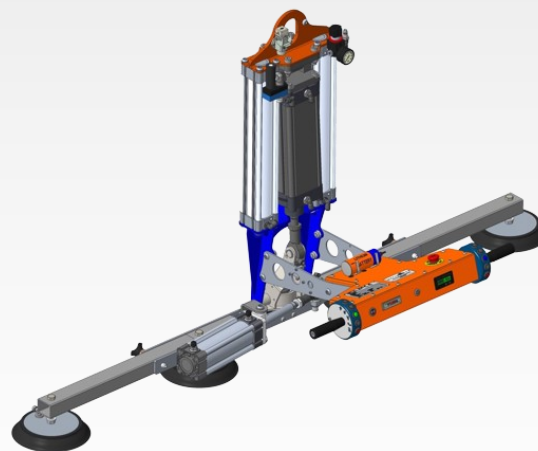
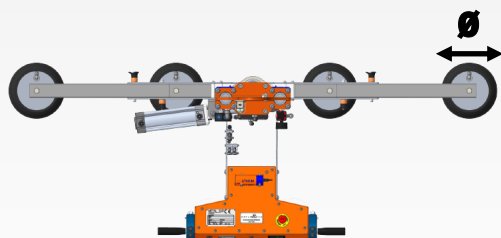
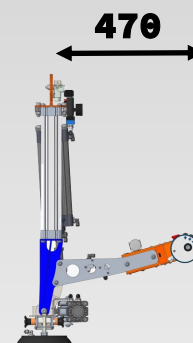
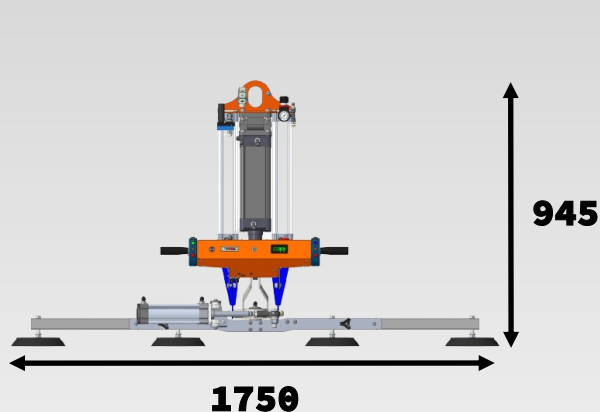
Kg Max	Model	Description	Ø
250	09.845.004	MVVA 4/250 RP/BP	200
300	09.845.008	MVVA 4/300 RP/BP	250
400	09.845.009	MVVA 4/400 RP/BP	350

Legenda/Map key:

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RM=Ribaltamento manuale/Manual reversing
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BP=Basculamento pneumatico/pneumatic tilting
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