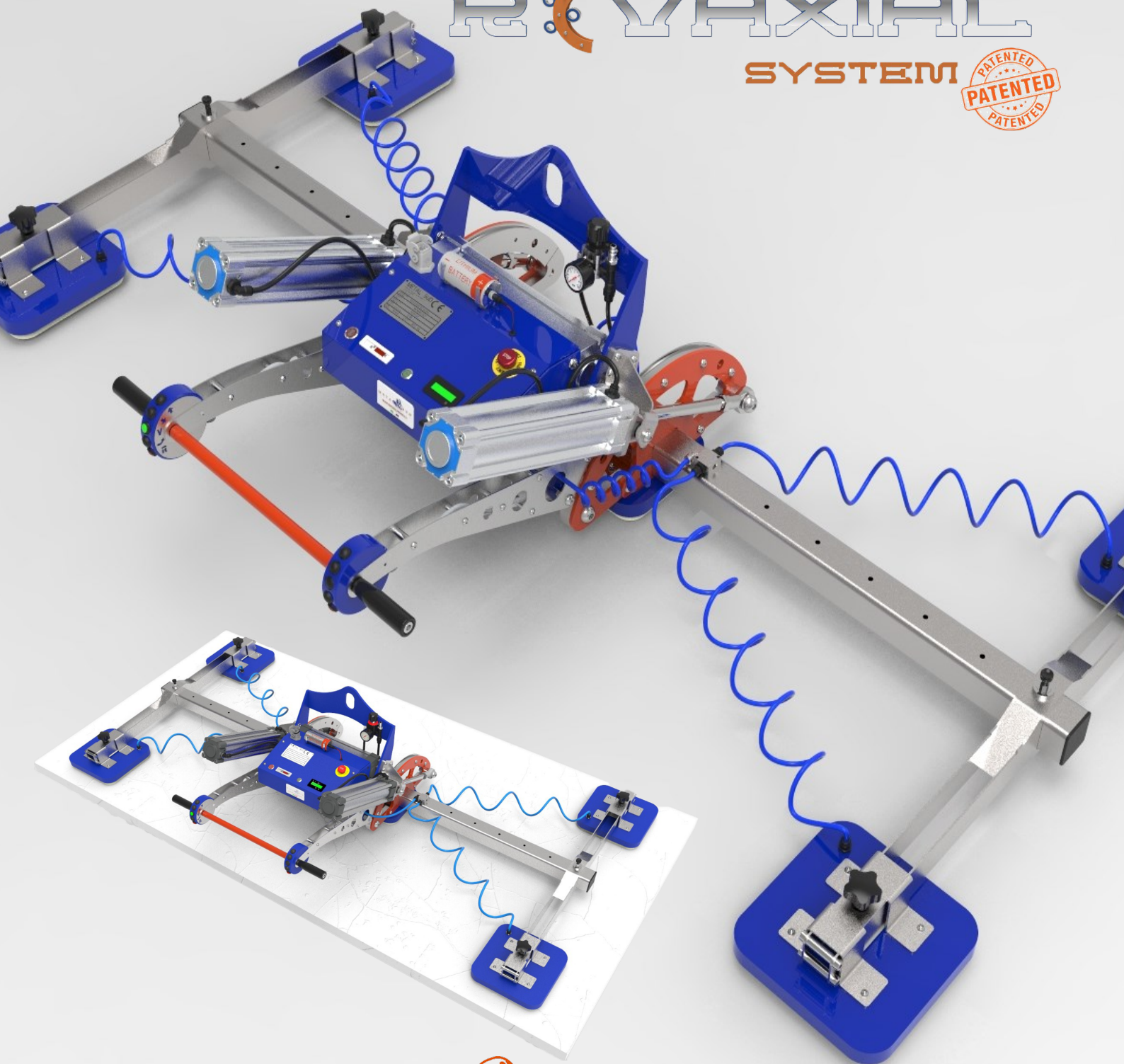


VENTOSE MARMO

R:VAXIAL

SYSTEM



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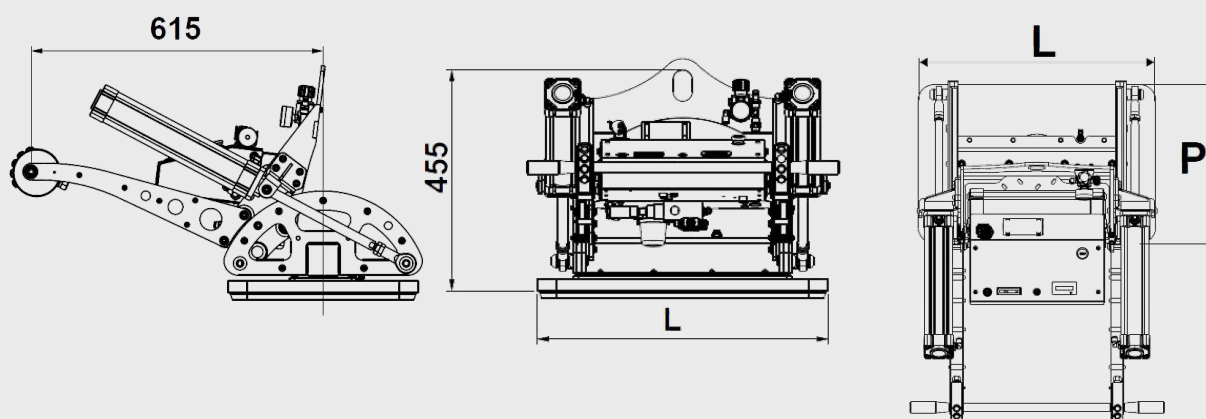


Specifiche tecniche ventose marmo

Technical features vacuum Revaxial system

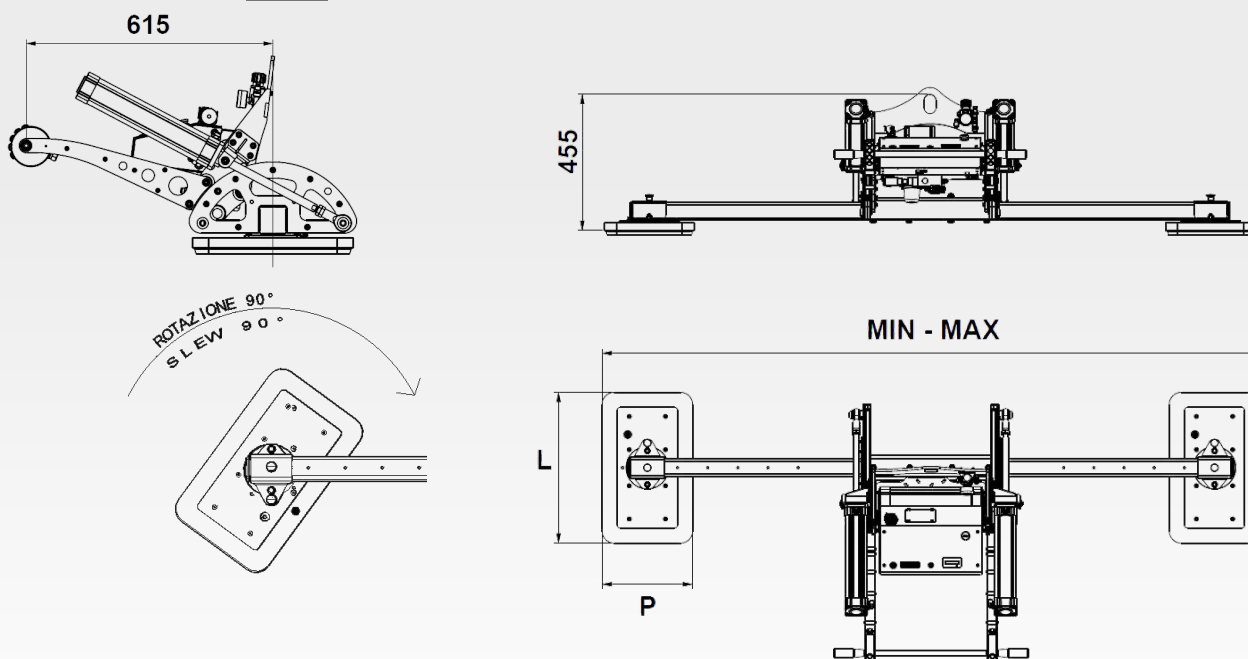
MVMA 1 Monoplastra ribaltamento manuale (RM) o pneumatico (RP)
MVMA 1 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P
125	MVMA 1/125	500	200
250	MVMA 1/250	500	300
500	MVMA 1/500	600	400
1000	MVMA 1/1000	1000	500



MVMA 2 ribaltamento manuale (RM) o pneumatico (RP)
MVMA 2 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX
250	MVMA 2/250	500	200	1180	2340
500	MVMA 2/500	500	300	1180	2340
1000	MVMA 2/1000	600	400	1180	2440

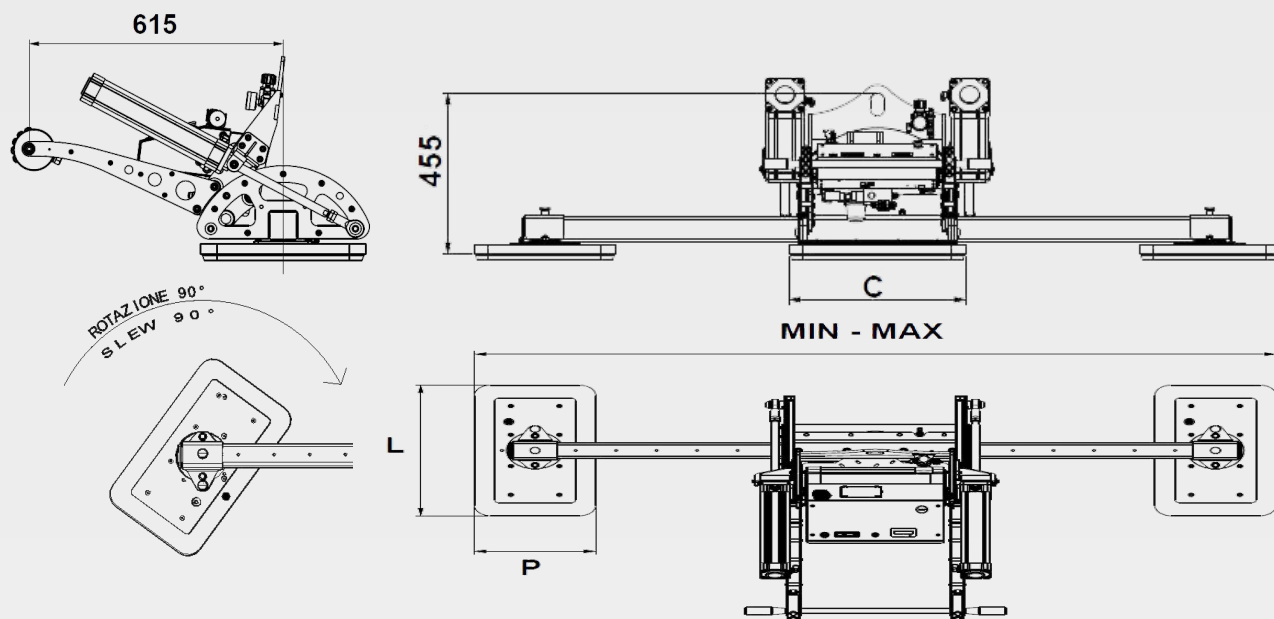


Specifiche tecniche ventose marmo

Technical features vacuum Revaxial system

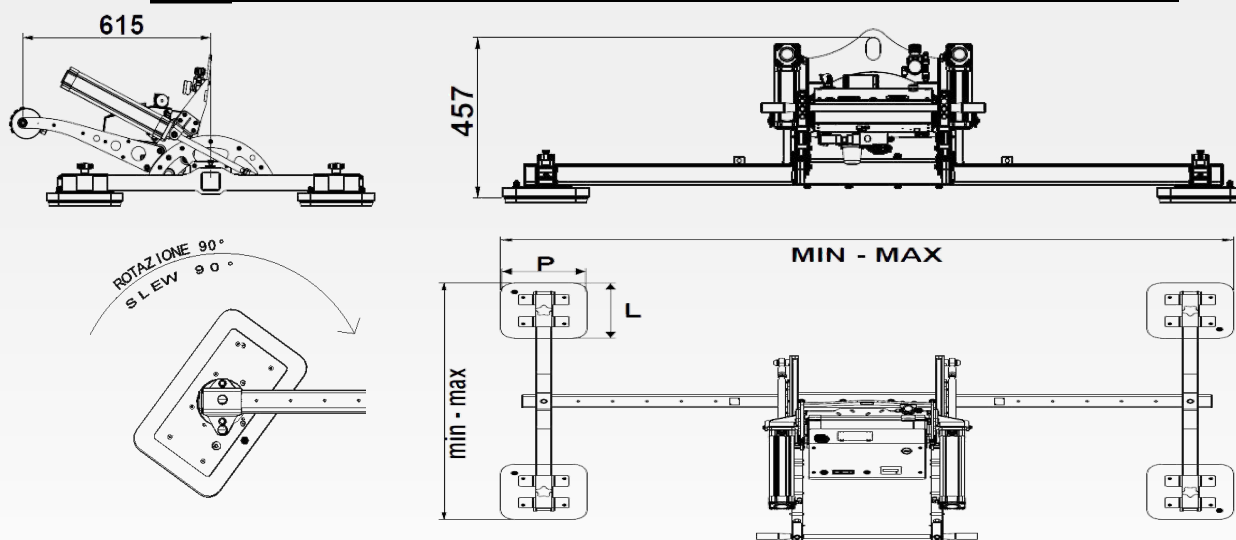
MVMA 3 ribaltamento manuale (RM) o pneumatico (RP)
 MVMA 3 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX	Central plate (C)
375	MVMA 3/375	500	200	1180	2040	500X200
625	MVMA 3/625	500	300	1180	2340	500X200
1125	MVMA 3/1125	600	400	1180	2440	500X200



MVMA 4 ribaltamento manuale (RM) o pneumatico (RP)
 MVMA 4 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX	min	max
350	MVMA 4/350	250	250	1180	2090	580	1075
500	MVMA 4/500	500	200	1180	2040	530	1325
1000	MVMA 4/1000	500	300	1180	2140	630	1325

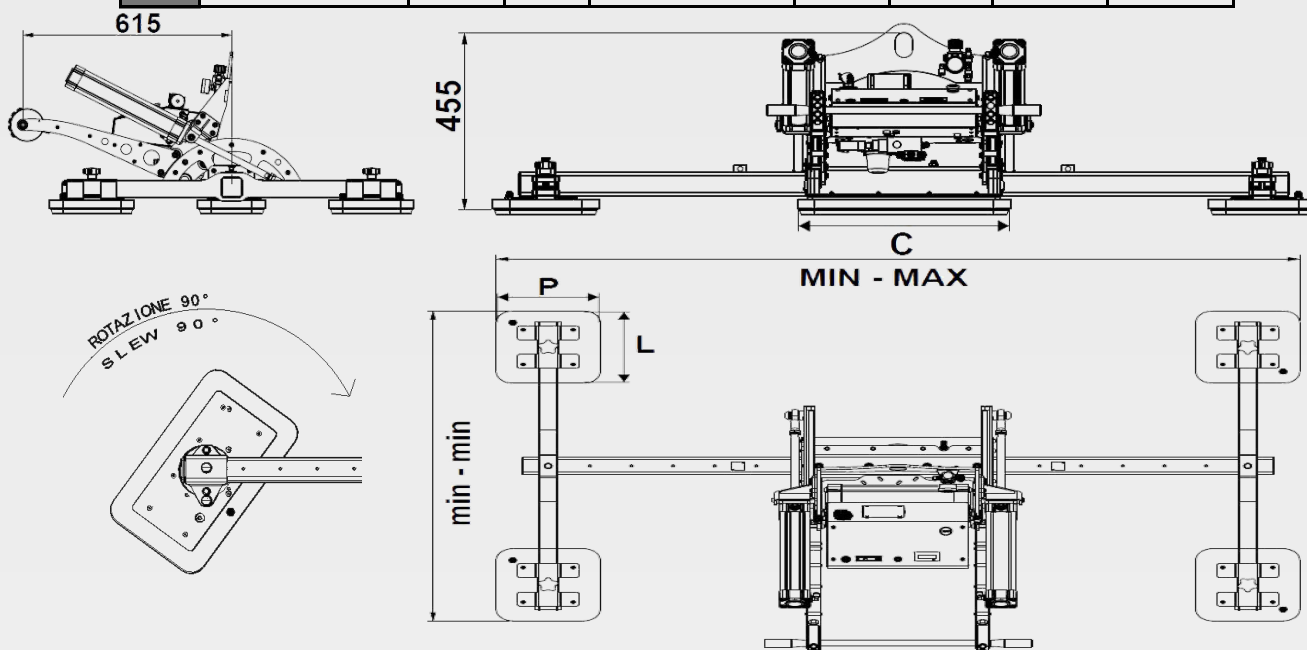


Specifiche tecniche ventose marmo

Technical features vacuum Revaxial system

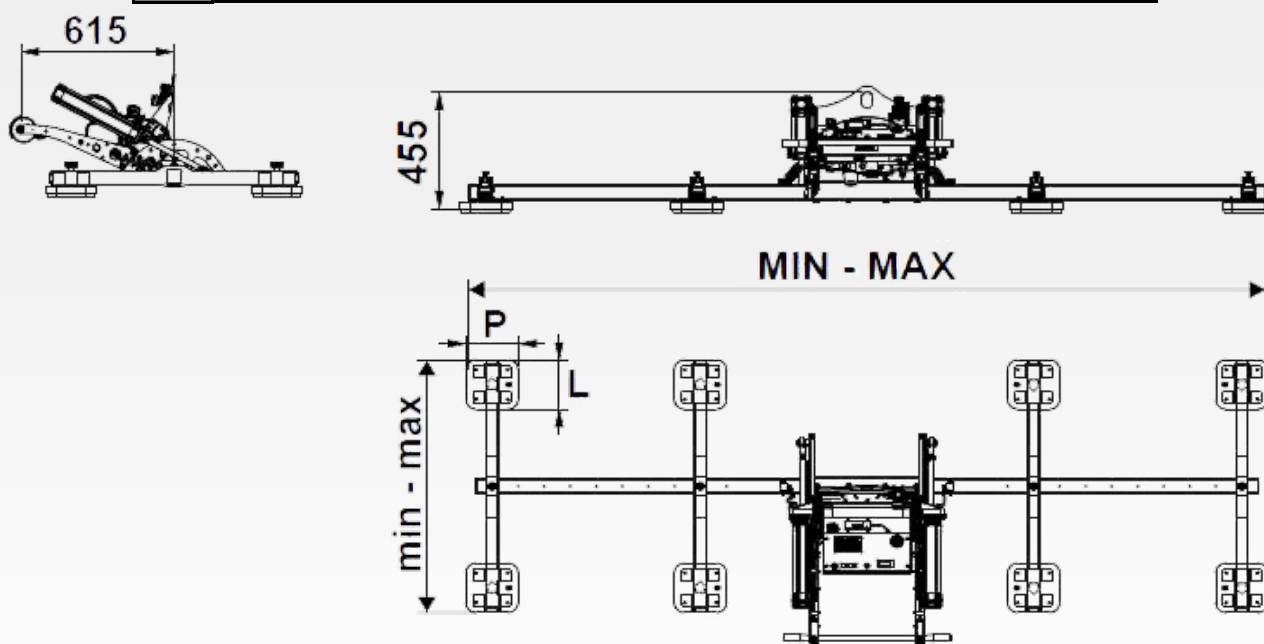
MVMA 5 ribaltamento manuale (RM) o pneumatico (RP)
 MVMA 5 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Modello	L	P	Central plate (C)	MIN	MAX	min	max
500	MVMA 5/500	250	250	500x200	1180	2090	580	1075
750	MVMA 5/750	500	200	500x300	1180	2040	530	1325
1125	MVMA 5/1125	500	300	500x200	1180	2340	630	1325

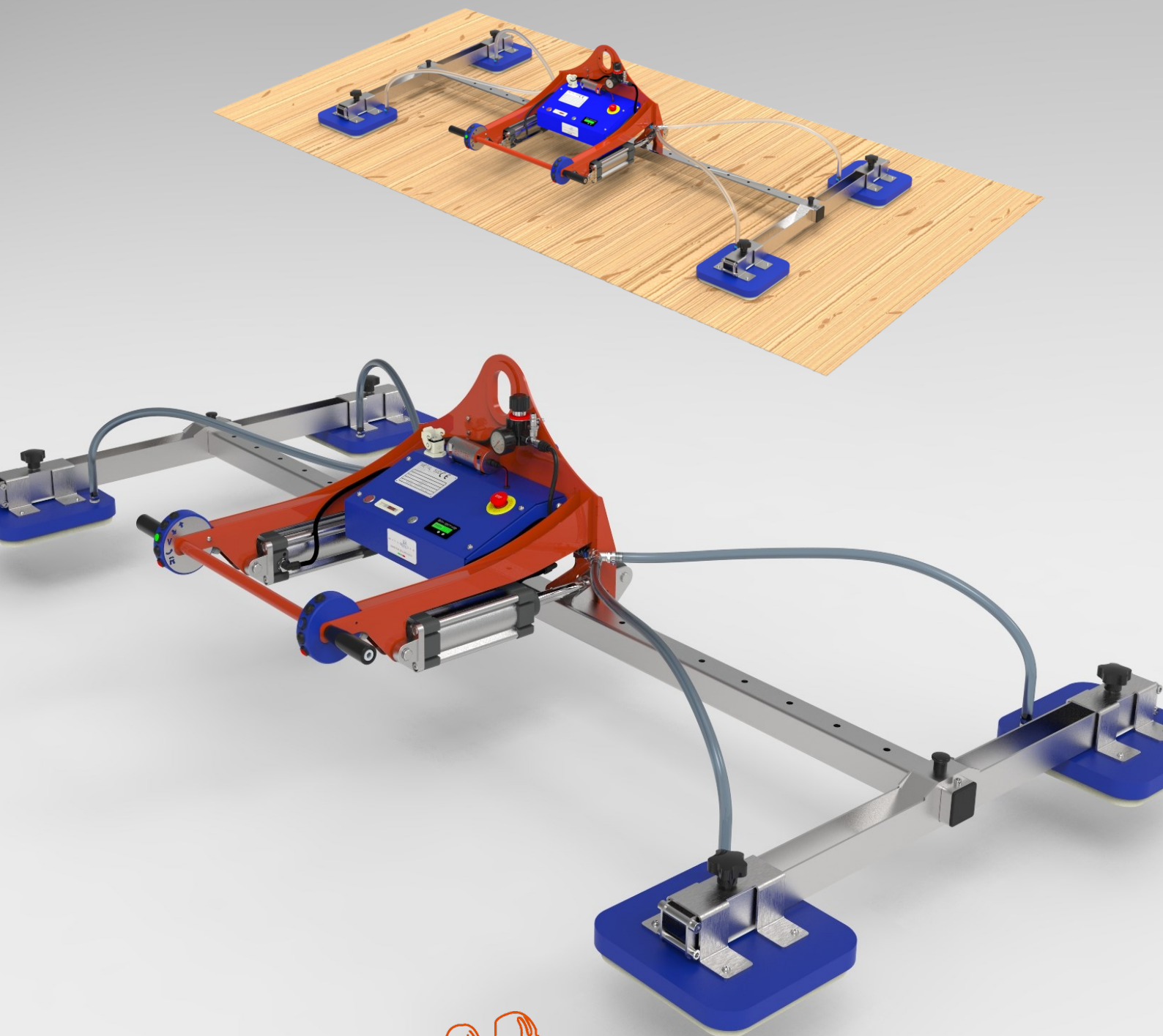


MVMA 8 ribaltamento manuale (RM) o pneumatico (RP)
 MVMA 8 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX	min	max
400	MVMA 8/400	200	200	1530	3080	530	1025
800	MVMA 8/800	250	250	1680	3130	580	1075



VENTOSE LEGNO

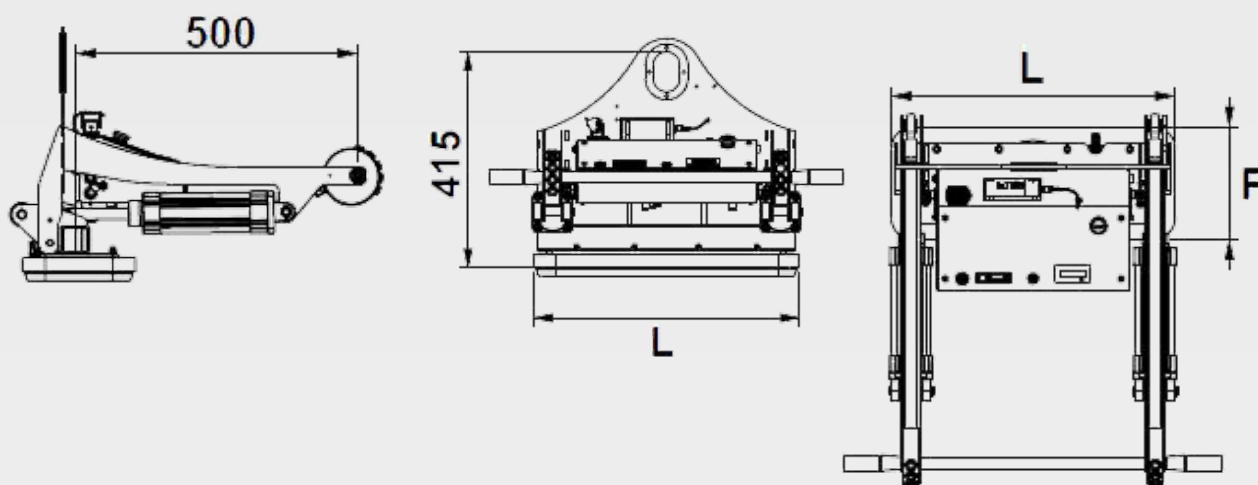


Specifiche tecniche ventose legno

Technical features wood's vacuum device

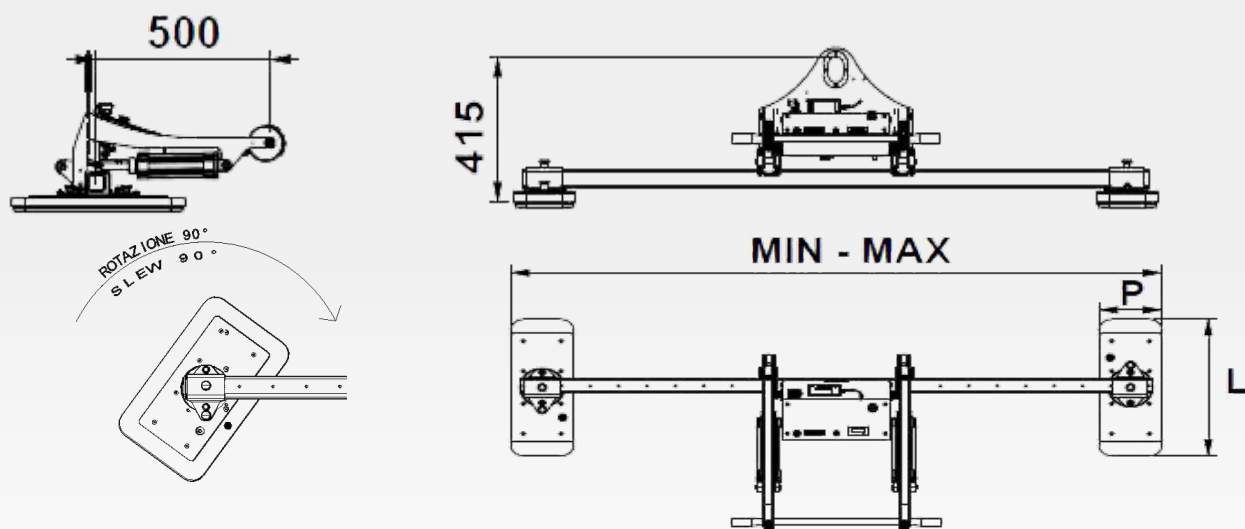
MVLA 1 monoplastra ribaltamento manuale (RM) o pneumatico (RP)
MVLA 1 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P
125	MVLA 1/125	500	200
250	MVLA 1/250	500	300
500	MVLA 1/500	600	400



MVLA 2 ribaltamento manuale o pneumatico (RM/RP)
MVLA 2 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX
125	MVLA 2/125	200	200	1180	2040
250	MVLA 2/250	500	200	1180	2340
500	MVLA 2/500	500	300	1180	2340

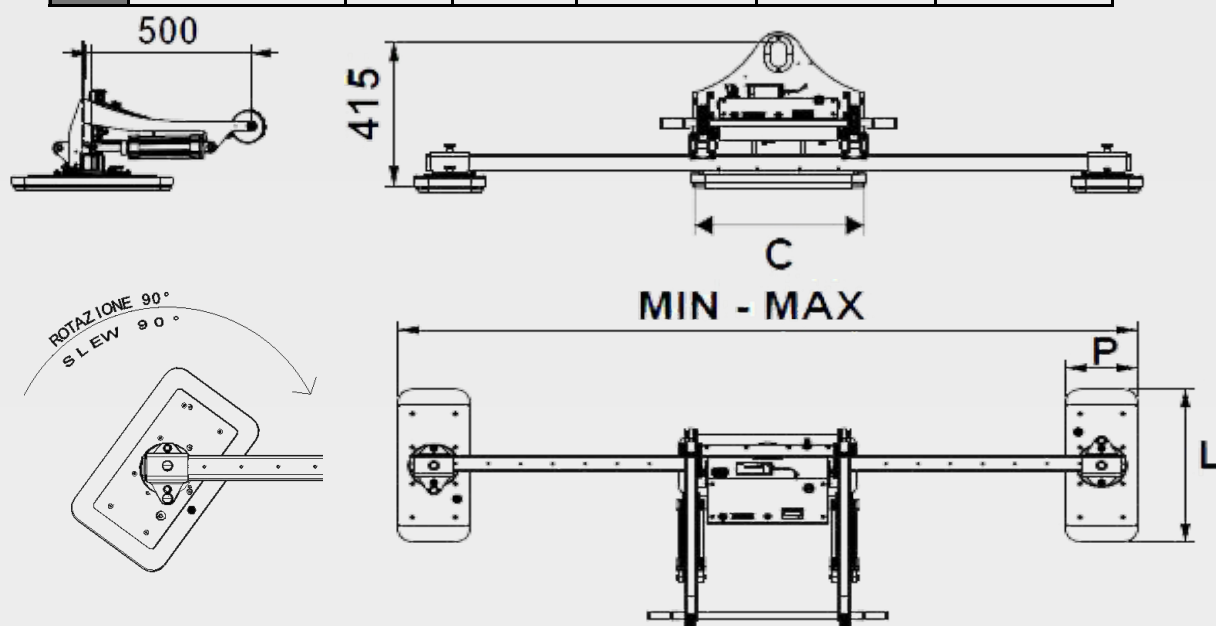


Specifiche tecniche ventose legno

Technical features wood's vacuum device

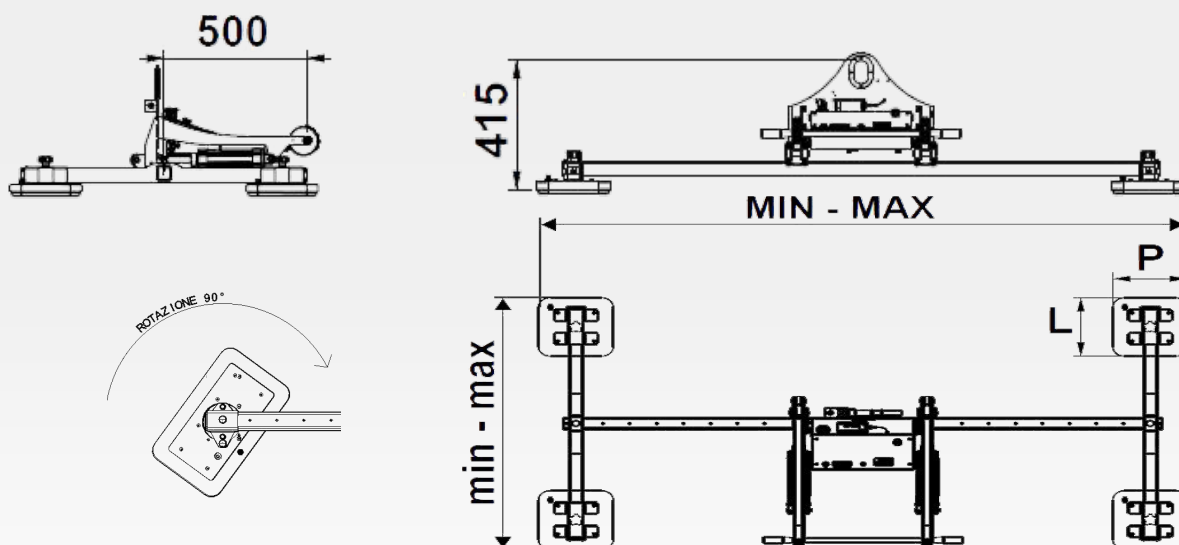
MVLA 3 ribaltamento manuale (RM) o pneumatico (RP)
MVLA 3 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX	Central plate (C)
250	MVLA 3/250	200	200	1180	2040	500x200
325	MVLA 3/325	250	250	1180	2090	500x200
500	MVLA 3/500	500	200	1180	2340	500x300

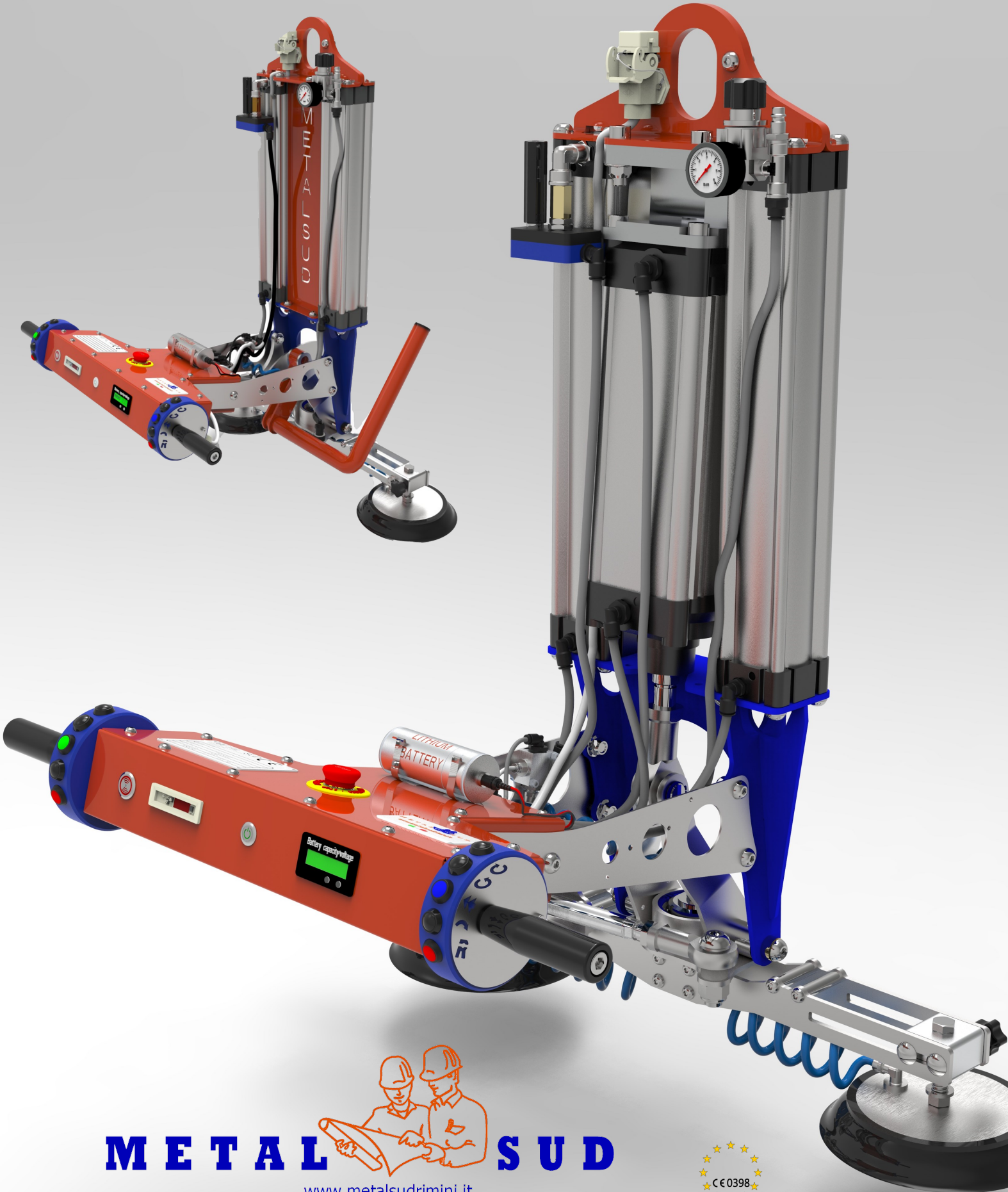
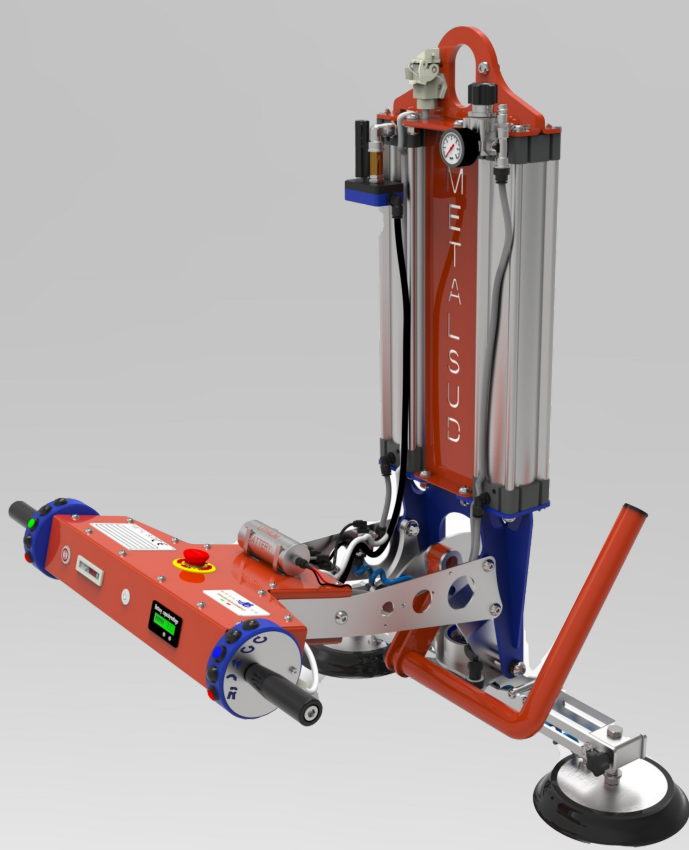


MVLA 4 ribaltamento manuale o pneumatico (RM/RP)
MVLA 4 turning plate manual (RM) or pneumatic (RP) reversing

Kg Max	Model	L	P	MIN	MAX	min	max
200	MVLA 4/200	200	200	1180	2040	530	1025
350	MVLA 4/350	250	250	1180	2090	580	1075
500	MVLA 4/500	500	200	1180	2340	530	1325



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