

**Jeronimo
& Morais**
FERRAMENTAS • PEDRA • AUTO

Exential
MOVING UPWARDS



 Alla fine degli anni '70 **Manzelli**, realtà stimata nel settore delle forniture industriali per il marmo già dagli anni '50, diede inizio alla produzione delle prime ventose per il sollevamento ad aria compressa.

Oggi, grazie all'esperienza acquisita e interpretando le esigenze dei clienti, **Manzelli** è riconosciuta come azienda leader nella progettazione di apparecchiature per il sollevamento. Il brand **Manzelli** viene infatti apprezzato sui mercati internazionali per il suo inconfondibile *Made in Italy* e per l'accattivante *design*, che lo rendono il più apprezzato dagli operatori di settore.


L'offerta di apparecchiature **Manzelli** abbraccia i più svariati settori: marmo, vetro, metallo, lamiera, legno e packaging.

Negli ultimi anni di crescita aziendale, grazie alla maggiore presenza sui mercati internazionali e stimolati ad arricchire la nostra offerta, **Liftstyle** ha introdotto due nuove linee di prodotto:

Atmosphere - Air purification systems

Terra - Water purification systems

La nostra filosofia aziendale stimola la ricerca a elevare la qualità del prodotto, rafforzando la nostra *mission* nel perseguire valide soluzioni tecniche, rivolte alla sicurezza delle persone che ci scelgono come loro partner.

 Esteemed reality in the marble industry from the '50, **Manzelli** started the production of air powered vacuum lifters at the end of the '70.

Thanks to the long experience and the requests received from key clients through the years, **Manzelli** is a recognized leading brand in the manufacture of lifting equipment. The brand is appreciated worldwide for its unique *Made in Italy* style and its attractive *design*, which make the **Manzellis** the most appreciated lifters in the stone sector.

The product range includes many industries: stone, glass, metal, wood and packaging.

During the years, **Liftstyle** has become even more competitive on the international markets. This credit encouraged us to increase our offer; therefore we introduced two new product lines:

Atmosphere - Air purification systems

Terra - Water purification systems

Our corporate philosophy drives us to constant research for the improvement of our quality, and it fortifies our *mission* of enhancing our technical solutions, aimed at the safety of those who choose Liftstyle as their partner.

**QUALITY, SAFETY, PERFORMANCE:
MINIMUM EFFORT FOR MAXIMUM RESULTS**

Our Exential Line lifters for your exential good choices.

Great performances for a quick execution.

A budget solution for a precious help.

- Funzionante ad aria compressa con eiettore in alluminio e silenziatore in nylon
- Pressione d'esercizio per creazione vuoto 6 bar
- Consumo d'aria 120 l/min
- Portata uguale in posizione orizzontale e verticale
- Struttura in acciaio saldata con certificazione EN ISO 9606 - 1:2013
- Piastre e contropiastre in acciaio galvanizzato
- Supporti piastra con pomello
- Attacco e stacco delle piastre per mezzo di valvola a corsoio in pvc verde con blocco in posizione di presa
- Vuotometro in metallo nero; la scala colorata facilita il controllo del grado di vuoto in posizione di presa
- Serbatoio di riserva vuoto in acciaio verniciato
- **Ribaltamento manuale o pneumatico da 0° a 90°**
- Allarme elettronico acustico e luminoso autonomo, completo di caricabatteria (lampeggia e suona se il grado di vuoto non è sufficiente per il sollevamento)

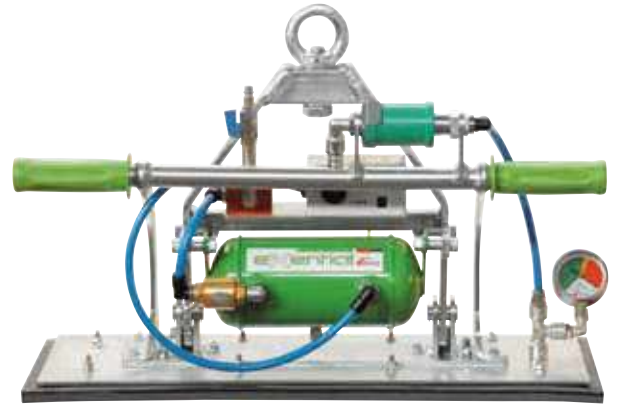
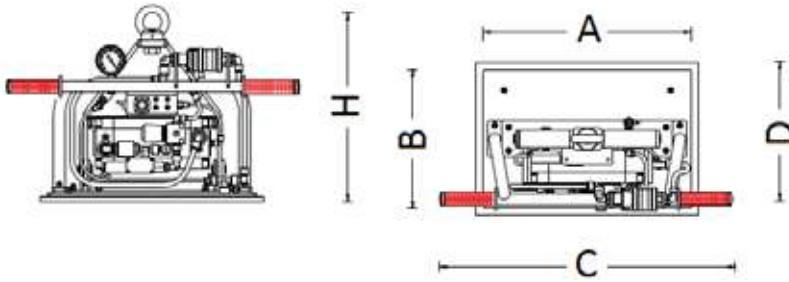
- *Powered by compressed air with aluminium ejector and nylon silencer*
- *Operating pressure for vacuum creation 6 bar*
- *Air consumption 120 l/min*
- *Same capacity in horizontal and vertical position*
- *Steel structure, welded and certified EN ISO 9606 - 1:2013*
- *Suction plates and backing plates made of galvanized steel*
- *Supports with ball grip*
- *Connection and disconnection of the plates by means of slider valve made of green pvc; it locks when in connect mode*
- *Vacuum gauge made of black metal; the coloured scale facilitates the control of the vacuum level when in connect mode*
- *Vacuum reserve tank made of painted steel*
- **Manual or pneumatic tilt from 0° to 90°**
- *Electronic self-governing luminous/acoustic alarm system, complete with battery charger (it flashes and rings if the vacuum level is not sufficient for the lifting process)*



Exential

MOVING UPWARDS

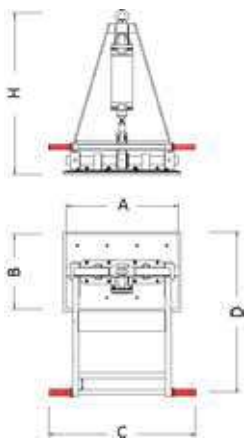
EXE 1



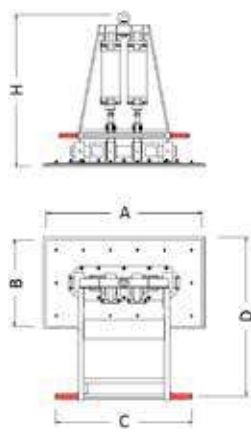
MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D mm	H mm
EXE 1/125	125	1	450	200	630	245	400
EXE 1/125	125	1	550	150	450	340	570
EXE 1/200	200	1	600	200	630	245	400
EXE 1/200	200	1	700	160	740	225	420
EXE 1/250	250	1	600	250	630	270	400
EXE 1/250	250	1	450	300	630	295	400
EXE 1/300	300	1	600	300	630	295	400
EXE 1/300	300	1	800	200	740	245	420
EXE 1/500	500	1	600	400	740	345	420
EXE 1/500	500	1	800	300	740	295	420
EXE 1/800	800	1	900	450	510	530	600
EXE 1/1000	1000	1	900	500	510	555	600

Portata da 125 a 1000 Kg / Ribaltamento MANUALE da 0° a 90°
Capacity from 125 to 1000 Kg / MANUAL tilt from 0° to 90°

from 125 to 800 kg



1000 kg



EXE 1PN

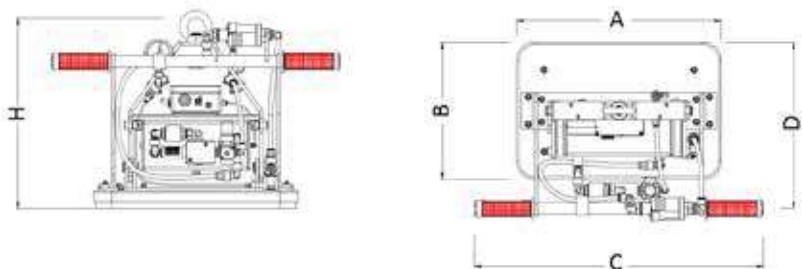
MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D mm	H mm
EXE 1PN/125	125	1	450	200	780	765	865
EXE 1PN/125	125	1	550	150	780	720	865
EXE 1PN/200	200	1	600	200	780	765	865
EXE 1PN/200	200	1	700	160	780	735	880
EXE 1PN/250	250	1	450	300	780	815	865
EXE 1PN/250	250	1	600	250	780	790	865
EXE 1PN/300	300	1	600	300	780	815	865
EXE 1PN/300	300	1	800	200	780	765	880
EXE 1PN/500	500	1	600	400	780	865	865
EXE 1PN/500	500	1	800	300	780	815	865
EXE 1PN/800	800	1	900	450	780	895	865
EXE 1PN/1000	1000	1	900	500	780	920	885



Portata da 125 a 1000 Kg / Ribaltamento PNEUMATICO da 0° a 90°

Capacity from 125 to 1000 Kg / PNEUMATIC tilt from 0° to 90°

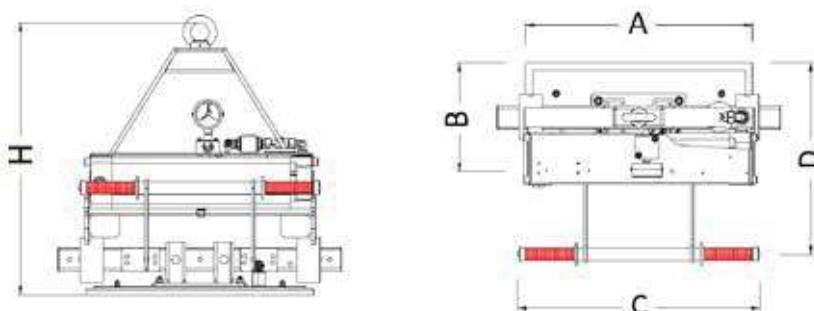
EXE 1P



MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D mm	H mm
EXE 1P/125	125	1	450	200	630	230	405
EXE 1P/125	125	1	550	150	450	335	570
EXE 1P/200	200	1	600	200	630	230	405
EXE 1P/200	200	1	700	160	730	210	405
EXE 1P/250	250	1	600	250	630	255	405
EXE 1P/250	250	1	450	300	630	280	405
EXE 1P/300	300	1	600	300	630	280	405
EXE 1P/300	300	1	800	200	730	230	405
EXE 1P/500	500	1	600	400	730	330	405
EXE 1P/500	500	1	800	300	730	280	405
EXE 1P/800	800	1	900	450	510	514	610
EXE 1P/1000	1000	1	900	500	510	540	610

Piastra in ALLUMINIO per superfici irregolari
Portata da 125 a 1000 Kg / Ribaltamento MANUALE da 0° a 90°
ALUMINIUM suction plate for irregular surfaces
Capacity from 125 to 1000 Kg / MANUAL tilt from 0° to 90°

EXE 1 IS

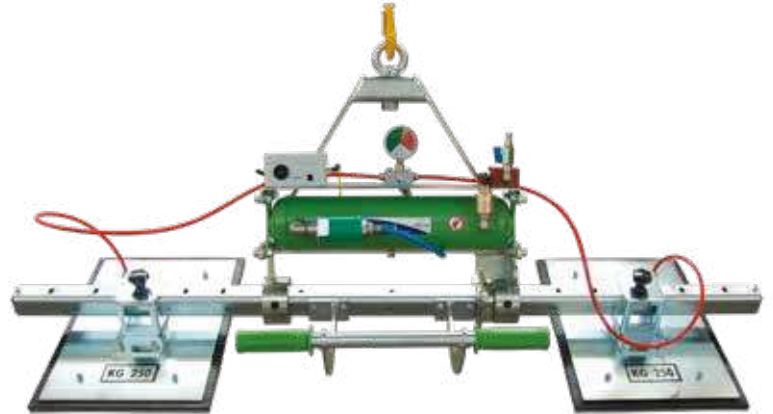
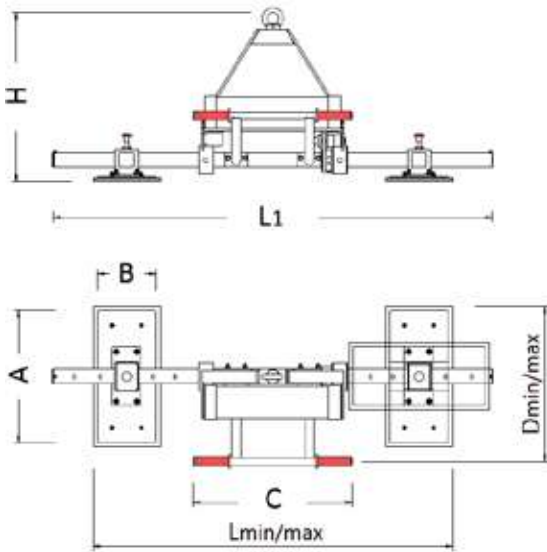


MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D mm	H mm
EXE 1/125 IS	125	1	450	200	510	405	575
EXE 1/125 IS	125	1	550	150	510	370	575
EXE 1/200 IS	200	1	600	200	510	405	575
EXE 1/200 IS	200	1	700	160	510	385	593
EXE 1/250 IS	250	1	600	250	510	430	575
EXE 1/250 IS	250	1	450	300	510	455	575
EXE 1/300 IS	300	1	600	300	510	455	575
EXE 1/300 IS	300	1	800	200	510	405	575
EXE 1/500 IS	500	1	600	400	510	505	575
EXE 1/500 IS	500	1	800	300	510	455	575
EXE 1/800 IS	800	1	900	450	510	530	580
EXE 1/1000 IS	1000	1	900	500	510	555	580



Piastra intercambiabile
Portata da 125 a 1000 Kg / Ribaltamento MANUALE da 0° a 90°
Interchangeable plate
Capacity from 125 to 1000 Kg / MANUAL tilt from 0° to 90°

EXE 2



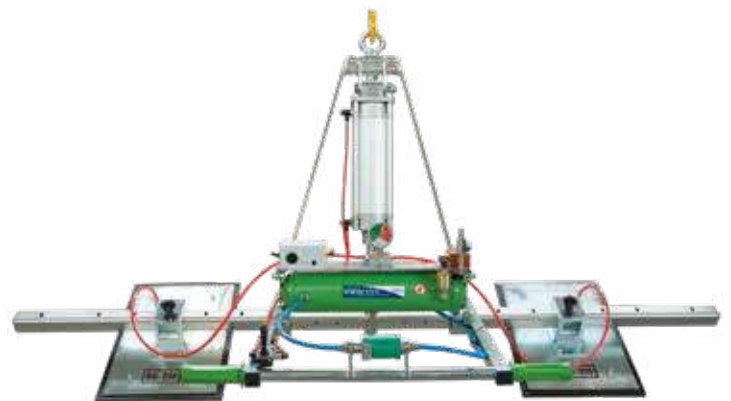
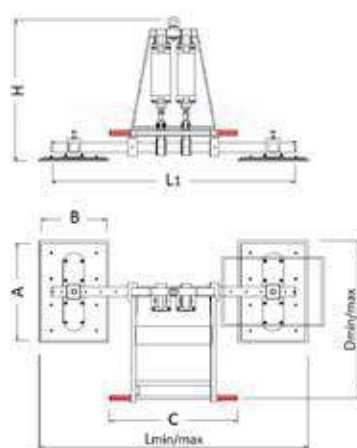
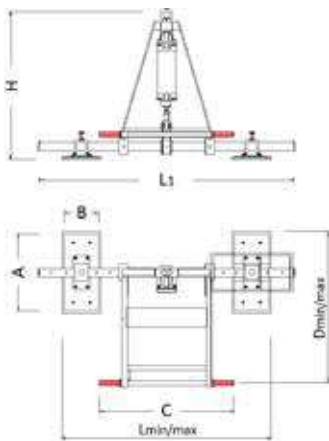
Portata da 250 a 1000 Kg / Ribaltamento MANUALE da 0° a 90°
Capacity from 250 to 1000 Kg / MANUAL tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 2/250	250	2	450	200	510	405	530	1500	900	1840	575
EXE 2/500	500	2	450	300	510	455	530	1500	1000	1840	575
EXE 2/1000	1000	2	600	400	510	510	610	1500	1140	2005	680

EXE 2PN

from 250 to 500 kg

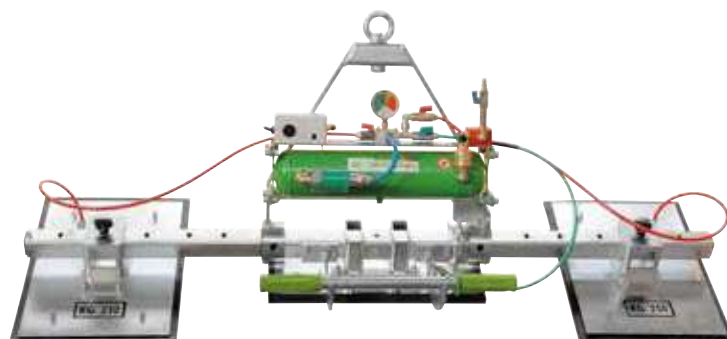
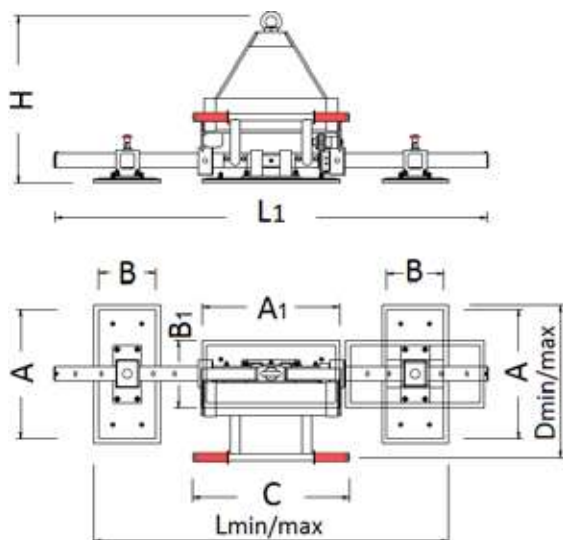
from 1000 to 1400 kg



Portata da 250 a 1400 Kg / Ribaltamento PNEUMATICO da 0° a 90°
Capacity from 250 to 1400 Kg / PNEUMATIC tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 2PN/250	250	2	450	200	780	765	890	1500	900	1840	865
EXE 2PN/500	500	2	450	300	780	815	890	1500	1000	1840	865
EXE 2PN/1000	1000	2	600	400	780	870	970	1500	1140	2005	870
EXE 2PN/1400	1400	2	800	400	780	895	1095	1500	1140	2205	1045

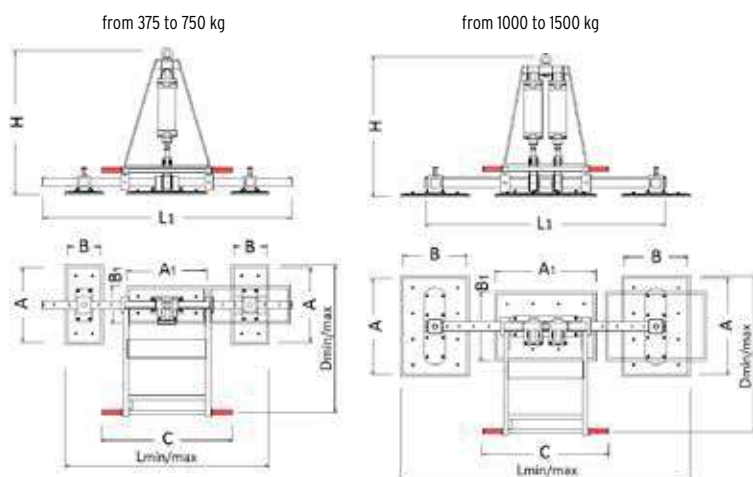
EXE 3



Portata da 375 a 1500 Kg / Ribaltamento MANUALE da 0° a 90°
Capacity from 375 to 1500 Kg / MANUAL tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	A1 mm	B1 mm	C mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 3/375	375	3	450	200	450	200	510	405	530	1500	1050	1840	575
EXE 3/625	625	3	450	300	450	200	510	455	530	1500	1150	1840	575
EXE 3/750	750	3	450	300	450	300	510	455	530	1500	1150	1840	575
EXE 3/1250	1250	3	600	400	600	250	510	510	610	1500	1510	2005	690
EXE 3/1500	1500	3	600	400	600	400	510	510	610	1500	1510	2005	690

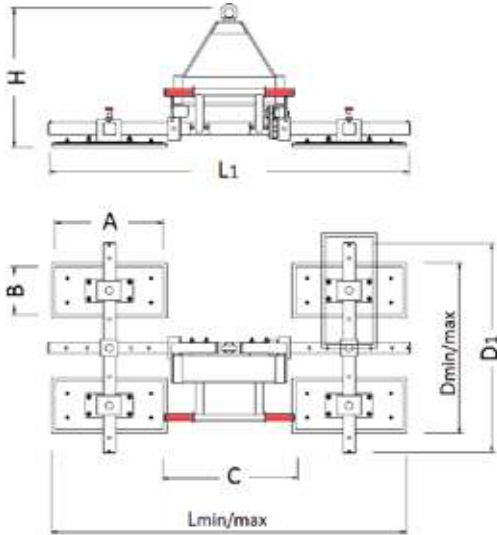
EXE 3PN



Portata da 375 a 1500 Kg / Ribaltamento PNEUMATICO da 0° a 90°
Capacity from 375 to 1500 Kg / PNEUMATIC tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	A1 mm	B1 mm	C mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 3PN/375	375	3	450	200	450	200	780	765	890	1500	1050	1840	865
EXE 3PN/625	625	3	450	300	450	200	780	815	890	1500	1150	1840	865
EXE 3PN/750	750	3	450	300	450	300	780	815	890	1500	1150	1840	895
EXE 3PN/1000	1000	3	600	400	600	250	780	870	970	1500	1510	2005	870
EXE 3PN/1250	1250	3	600	400	600	250	780	895	995	1500	1510	2005	1045
EXE 3PN/1500	1500	3	600	400	600	400	780	895	995	1500	1510	2005	1045

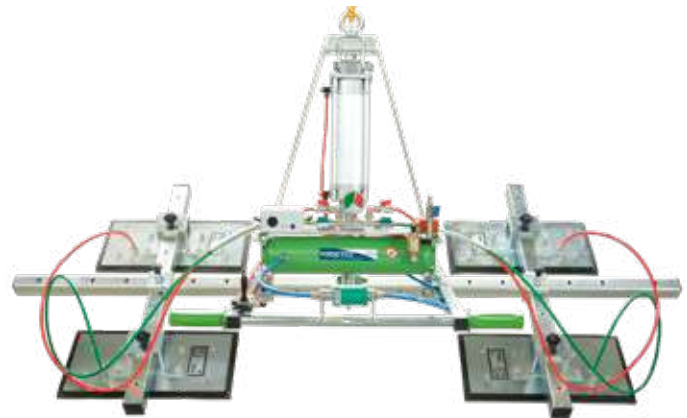
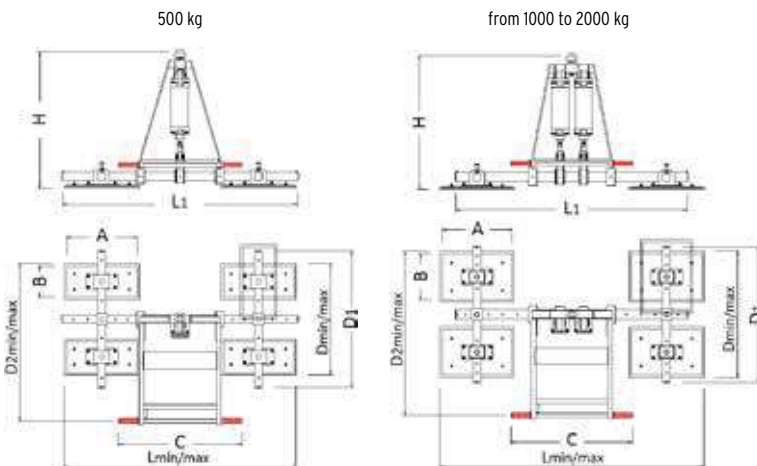
EXE 4



Portata da 500 a 2000 Kg / Ribaltamento MANUALE da 0° a 90°
Capacity from 500 to 2000 Kg / MANUAL tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D1 mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 4/500	500	4	450	200	510	870	470	1230	1500	900	1840	575
EXE 4/1000	1000	4	450	300	510	880	670	1240	1500	1040	1855	670
EXE 4/1500	1500	4	600	300	510	880	670	1390	1500	1040	2005	680
EXE 4/2000	2000	4	600	400	510	810	870	1320	1500	1200	2020	760

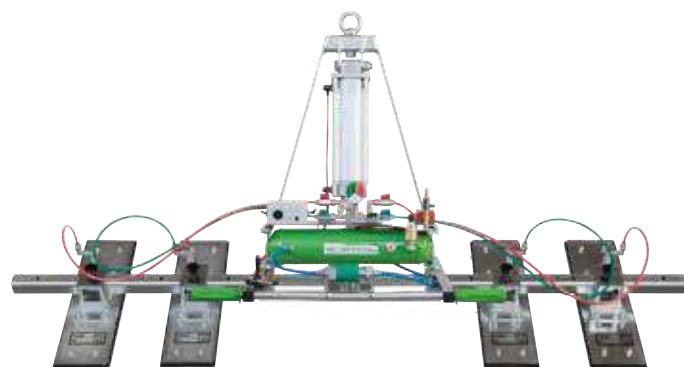
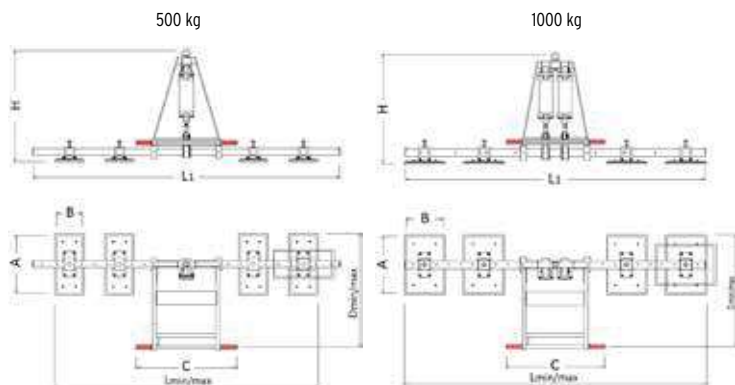
EXE 4PN



Portata da 500 a 2000 Kg / Ribaltamento PNEUMATICO da 0° a 90°
Capacity from 500 to 2000 Kg / PNEUMATIC tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D1 mm	D min mm	D max mm	D2 min mm	D2 max mm	L min mm	L max (L1=1500) mm	L max (L1=2400) mm	H mm
EXE 4PN/500 - L1=1500/2400	500	4	450	200	780	870	470	1230	885	1265	900	1840	2310	865
EXE 4PN/500 KTV - L1=2400	500	4	550	150	780	870	400	1310	830	1305	830	-	2390	865
EXE 4PN/1000 - L1=1500/2400	1000	4	450	300	780	880	670	1240	990	1275	1110	1855	2220	860
EXE 4PN/1500	1500	4	600	300	780	880	670	1390	1015	1375	1040	2005	-	1030
EXE 4PN/2000	2000	4	600	400	780	810	870	1320	1195	1420	1230	2050	-	1270

EXE 4PN KTL



Piani cucina IN LINEA

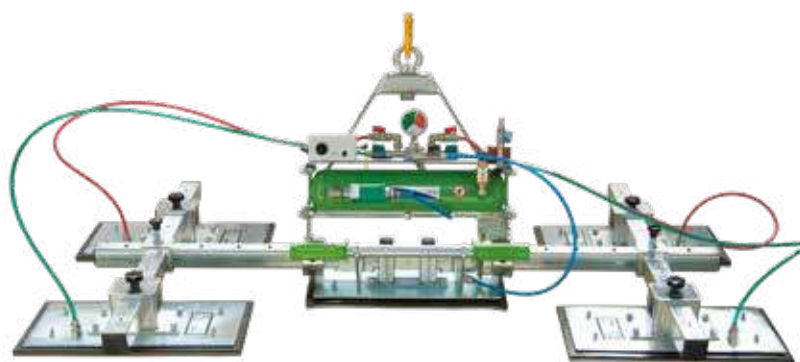
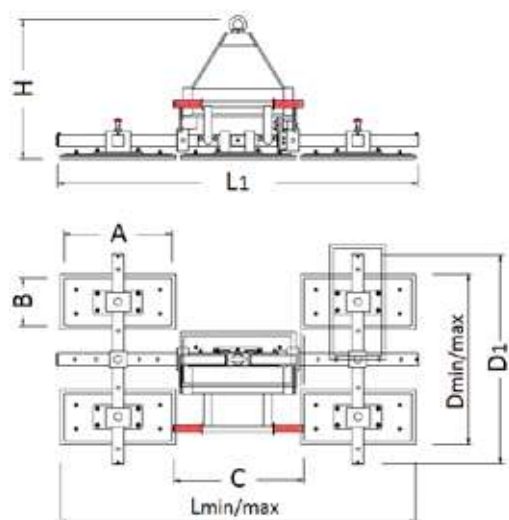
Portata da 500 a 1000 Kg / Ribaltamento PNEUMATICO da 0° a 90°

Kitchen top IN LINE

Capacity from 500 to 1000 Kg / PNEUMATIC tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 4PN/500 KTL	500	4	450	200	780	765	890	2400	1475	2740	865
EXE 4PN/500 KTL	500	4	550	150	780	740	930	2400	1205	2820	865
EXE 4PN/1000 KTL	1000	4	450	300	780	820	895	2400	1850	2755	870

EXE 5



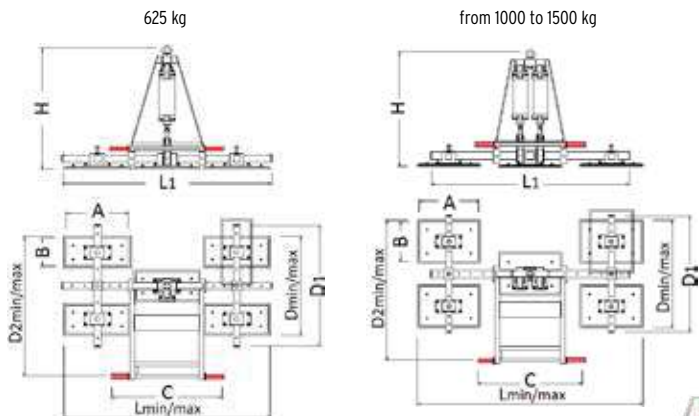
Portata da 625 a 1500 Kg / Ribaltamento MANUALE da 0° a 90°

Capacity from 625 to 1500 Kg / MANUAL tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D1 mm	D min mm	D max mm	L1 mm	L min mm	L max mm	H mm
EXE 5/625	625	5	450	200	510	870	470	1230	1500	900**	1840	575
EXE 5/1000	1000	5	450	300	510	880	670	1240	1500	1190*	1855	680
EXE 5/1500	1500	5	600	300	510	880	670	1390	1500	1340*	2005	690

* PIASTRE ORIZZONTALI -> ESTENSIONE MAX SU SBRACCI / HORIZONTAL PLATES -> MAX EXTENSION ON THE ARMS

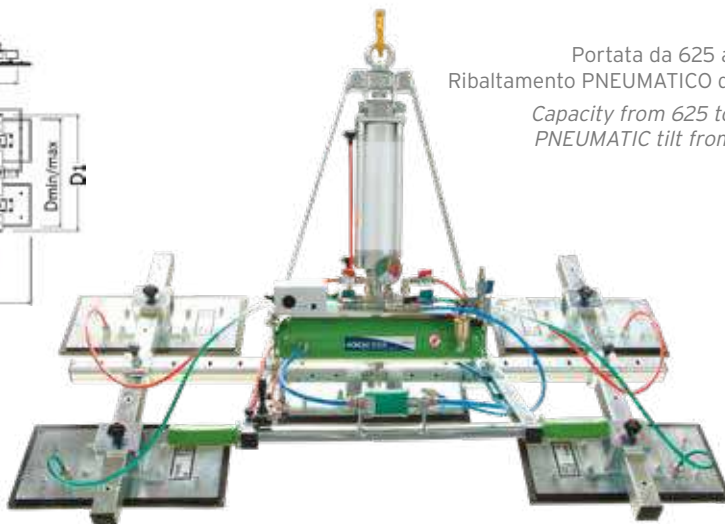
** PIASTRE VERTICALI -> ESTENSIONE MAX SU SBRACCI / VERTICAL PLATES -> MAX EXTENSION ON THE ARMS



EXE 5PN

Portata da 625 a 1500 Kg /
Ribaltamento PNEUMATICO da 0° a 90°

Capacity from 625 to 1500 Kg /
PNEUMATIC tilt from 0° to 90°



MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	A mm	B mm	C mm	D1 mm	D min mm	D max mm	D2 min mm	D2 max mm	L min mm	L max (L1=1500) mm	L max (L1=2400) mm	H mm
EXE 5PN/625 L1=1500/2400	625	5	450	200	780	870	470	1230	885	1265	900**	1840	2310	865
EXE 5PN/625 KTV P L1=2400	625	5	550	150	780	870	400	1310	850	1305	830	-	2390	865
EXE 5PN/1000 L1=1500/2400	1000	5	450	300	780	880	670	1240	990	1275	1260*	1855	2220	870
EXE 5PN/1500	1500	5	600	300	780	880	670	1400	1015	1380	1340*	2005	-	1040

* PIASTRE ORIZZONTALI -> ESTENSIONE MAX SU SBRACCI / HORIZONTAL PLATES -> MAX EXTENSION ON THE ARMS

** PIASTRE VERTICALI -> ESTENSIONE MAX SU SBRACCI / VERTICAL PLATES -> MAX EXTENSION ON THE ARMS

ACCESSORI / ACCESSORIES



ESPOSITORE CON RUOTE GIREVOLI
DISPLAY STAND WITH SWIVEL CASTERS



KIT PIASTRINE SALVA PIANO CUCINA
SAVE KITCHEN TOP LITTLE PLATES KIT



SOSTEGNO PORTA PULSANTIERA
PUSH BUTTON PENDANT HOLDER



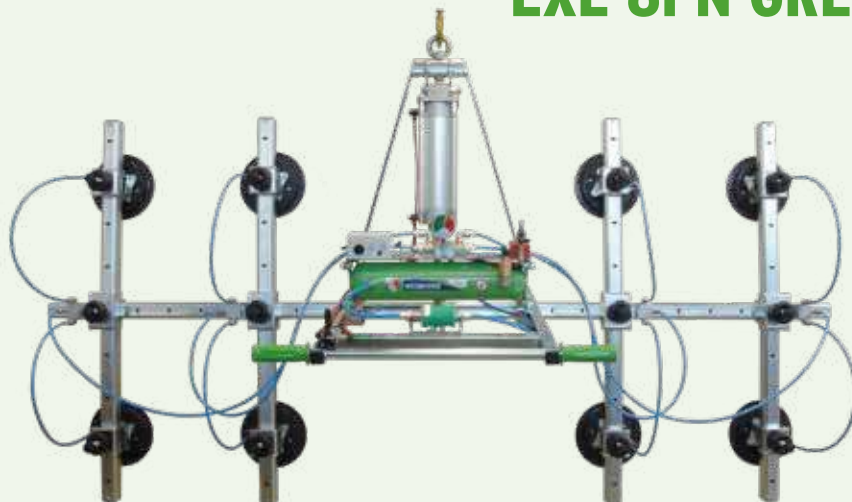
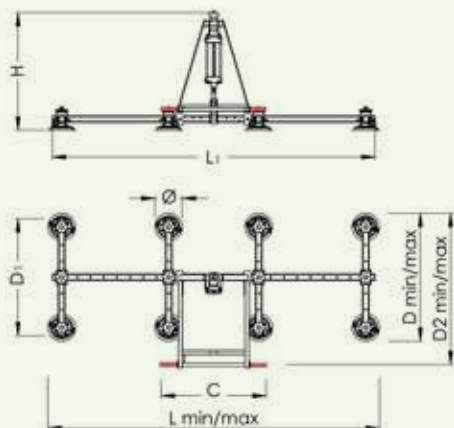
SUPPORTI GIREVOLI 0-90°
ROTATING SUPPORTS 0-90°



SUPPORTI GIREVOLI MULTIPOSIZIONE 0-180°
MULTI-POSITION ROTATING SUPPORTS 0-180°

SPECIAL SOLUTIONS

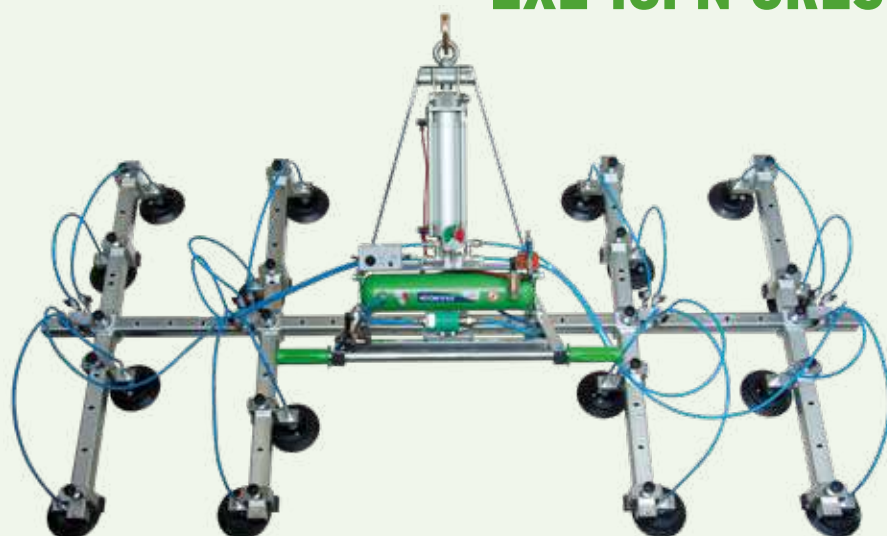
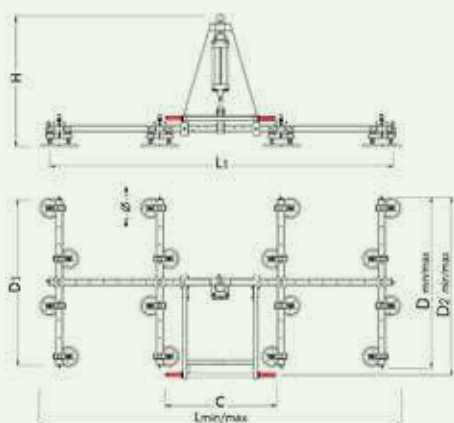
EXE 8PN GRES



Speciale per ceramica e lastre sottili. Portata 360 Kg / Ribaltamento PNEUMATICO da 0° a 90°
Special for ceramic and thin slabs. Capacity 360 Kg / PNEUMATIC tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	Ø	C mm	D1 mm	D min mm	D max mm	D2 min mm	D2 max mm	L1 mm	L min mm	L max mm	H mm
EXE 8PN/360 GRES	360	8	200	780	880	445	955	870	1125	2400	1445	2465	875

EXE 16PN GRES



Speciale per ceramica e lastre sottili. Portata 360 Kg / Ribaltamento PNEUMATICO da 0° a 90°
Special for ceramic and thin slabs. Capacity 360 Kg / PNEUMATIC tilt from 0° to 90°

MODELLO MODEL	PORTATA (KG) CAPACITY	PIASTRE PLATES	Ø	C mm	D1 mm	D min mm	D max mm	D2 min mm	D2 max mm	L1 mm	L min mm	L max mm	H mm
EXE 16PN/360 GRES	360	16	150	780	1170	680	1190	990	1245	2400	1324	2540	915



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