

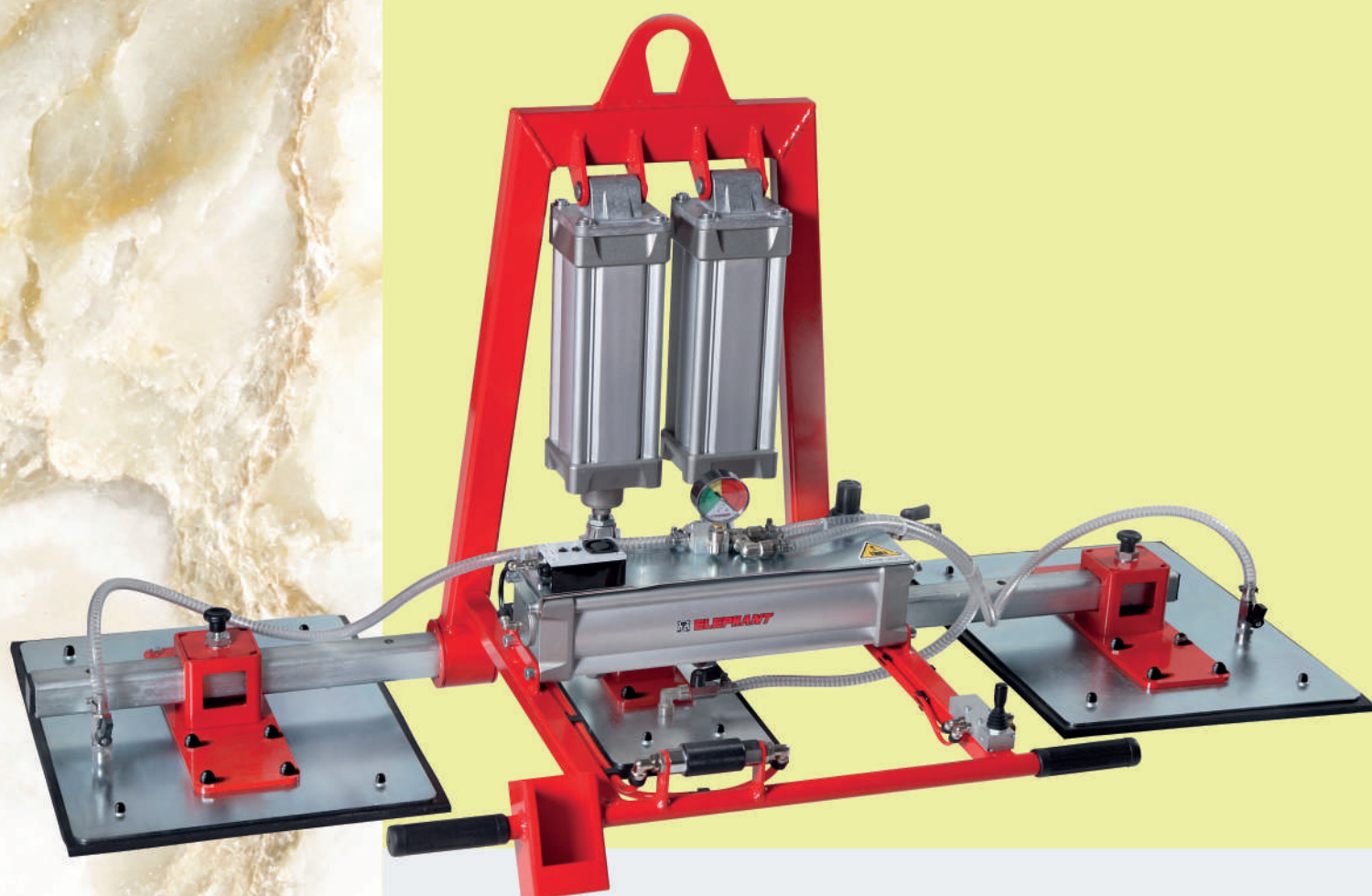


ELEPHANT
HANDLING DEVICES

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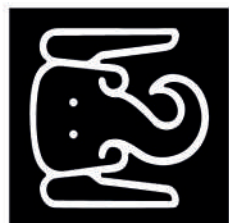
SOLLEVATORI A VENTOSA PER MARMO

Vacuum lifters for marble
Palonniers à ventouses pour marbre



Made in Italy





LA PRODUZIONE

Gru a bandiera a colonna e a mensola con: braccio profilato in canalina, braccio in trave a sbalzo, braccio in trave tirantata, braccio snodato, braccio scorrevole, versioni con basamento palettizzato; **impianti sospesi in canalina, carriponte elettrici sospesi, gru con rotazione elettrica 360°, gru con rotazione manuale 360°, pinze, morsetti e bilancini. Ventose** a una, due, tre, quattro o più piastre aspiranti, funzionanti ad aria compressa o con gruppo pompante elettrico, struttura fissa o con basculamento manuale, pneumatico o elettrico, versioni adatte per mezzi semoventi. Si realizzano modelli speciali su richiesta

PRODUCTION

Column-mounted and bracket-mounted jib cranes with: channel-type structural arm, cantilever arm, tie-rod girder arm, articulated arm, sliding arm, models with palletised base, **channel-type overhead systems, electrical overhead bridge cranes, cranes with 360° electrical rotation, cranes with 360° manual rotation, tongs, clamps and spreader beams. Vacuum lifters:** models with one, two, three, four or more suction plates, working with compressed air or an electric pumping unit, fixed structure or with manual, pneumatic or electric tilting, models suitable for self-propelled machines. Special vacuum lifters are available upon request.

LA PRODUZIONE

Potences sur fût et murales avec: flèche en profil creux, flèche en porte-à-faux (inversée), flèche triangulée, flèche articulée, flèche coulissante, modèles avec base palettisée, **installations suspendues en profil creux, ponts roulants électriques suspendus, potences à rotation électrique 360°, potences à rotation manuelle 360°, pinces et palonniers. Palonniers à ventouses:** modèles à une, deux, trois, quatre ventouses aspirantes ou plus, fonctionnant à l'air comprimé ou avec groupe de pompage électrique, structure fixe ou avec basculement manuel, pneumatique ou électrique, modèles adaptés pour machines automotrices. Il est également possible de réaliser des palonniers à ventouses spéciaux sur demande.





MARMO / MARBLE / MARBRE

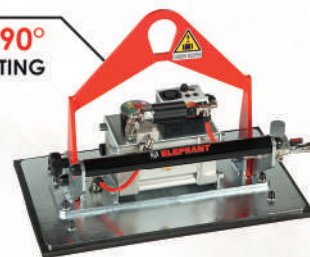
Aria compressa / Compressed air / Air comprimé

Modello Model Modèle	Portata (Kg) Capacity CMU	Dim. piastra (mm) Suction cup size Dimension ventouse
LM1R/RP	80	n° 1 400x150
LM1R/RP	100	n° 1 400x200
LM1R/RP	125	n° 1 500x200
LM1R/RP	200	n° 1 600x200
LM1R/RP	250	n° 1 500x300 / 700x200
LM1R/RP	300	n° 1 600x300 / 800x200
LM1R/RP	500	n° 1 550x400 / 800x300
LM1R/RP	1000	n° 1 1000x450

LM1R



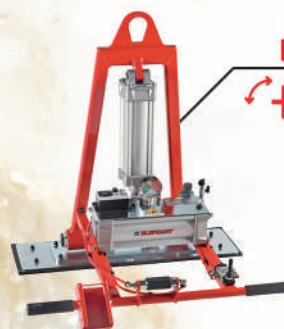
90°
TILTING



LM1RP



90°
TILTING



LM2R



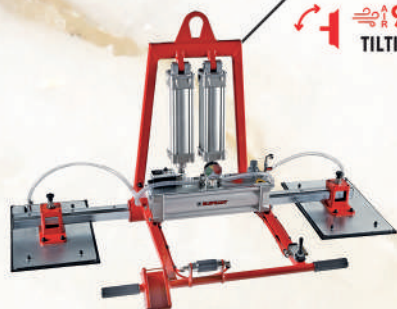
90°
TILTING



LM2RP



90°
TILTING



Modello

Model
Modèle

Portata (Kg)

Capacity
CMU

Dim. piastra (mm)

Suction cup size
Dimension ventouse

LM2R/RP

250

n° 2 500x200

LM2R/RP

500

n° 2 500x300

LM2R/RP

1000

n° 2 550x400

Modello

Model
Modèle

Portata (Kg)

Capacity
CMU

Dim. piastra (mm)

Suction cup size
Dimension ventouse

LM3R/RP

375

n° 2 500x200
+ n° 1 500x200

LM3R/RP

625

n° 2 500x300
+ n° 1 500x200

LM3R/RP

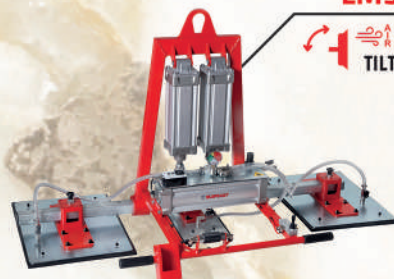
1125

n° 2 550x400
+ n° 1 500x200

LM3RP



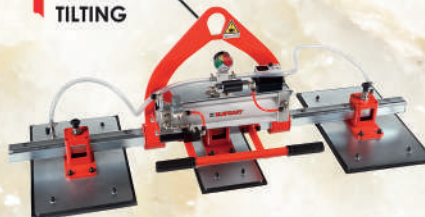
90°
TILTING



LM3R



90°
TILTING

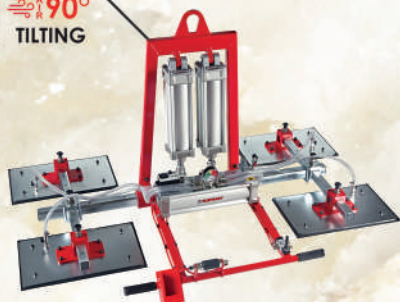




MARMO / MARBLE / MARBRE

Aria compressa / Compressed air / Air comprimé

LM4RPC



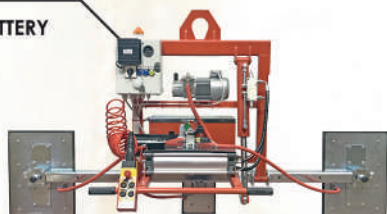
LM4RC



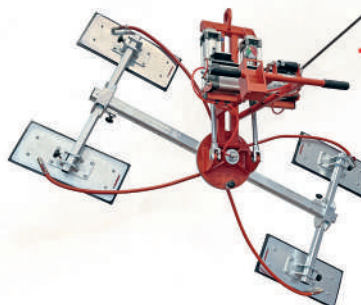
Modello Model Modèle	Portata (Kg) Capacity CMU	Dim. piastra (mm) Suction cup size Dimension ventouse
LM4RC/RPC	500	n°4 500x200
LM4RC/RPC	1000	n°4 500x300
LM4RC/RPC	2000	n°4 550x400

Applicazioni speciali Special application / Applications spéciales

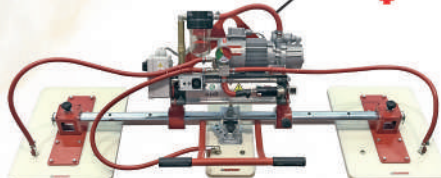
GM3RIA



LM4RMBPC



GM3R

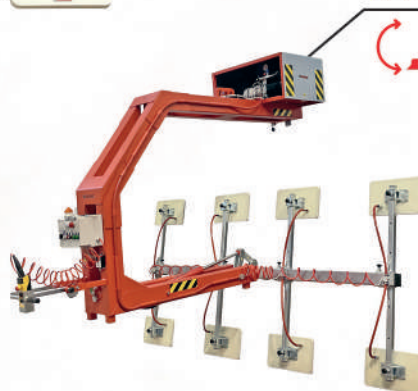


LM1RP

COMMANDS



GM8RI-180

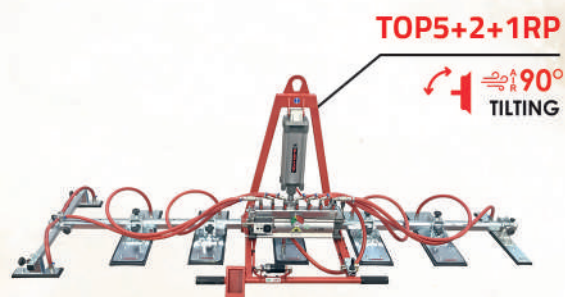




TOP DA CUCINA / KITCHEN TOPS / TOP DE CUISINE

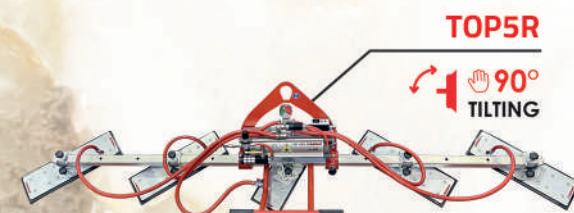
Aria compressa / Compressed air / Air comprimé

Modello Model Modèle	Portata (Kg) Capacity CMU	Dim. piastra (mm) Suction cup size Dimension ventouse
TOP3R/RP	240	n°3 400x150
TOP3R/RP	360	n°3 500x150
TOP4R/RP	320	n°4 400x150
TOP4R/RP	480	n°4 500x150
TOP5R/RP	400	n°5 400x150
TOP5R/RP	600	n°5 500x150



TOP5+2+1RP

90°
TILTING



TOP5R

90°
TILTING



Supporto girevole
Rotating support
Support rotatif



ROTATING
SUCTION CUP



Piastra supplementare
Additional suction pad
Plaque fixe supplémentaire



ADDITIONAL
SUCTION CUPS



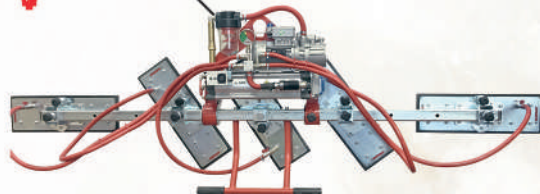
TOP3+1RP

90°
TILTING

Applicazioni speciali Special application / Applications spéciales

GMTOP5R

ELECTRIC



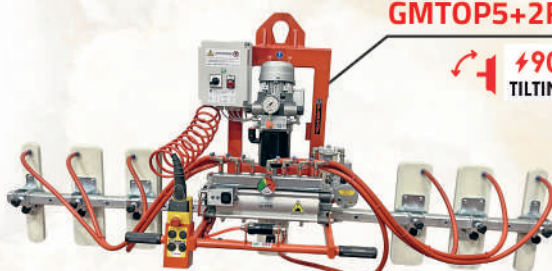
TOP5RPD

H_{min}



GMTOP5+2RI

90°
TILTING

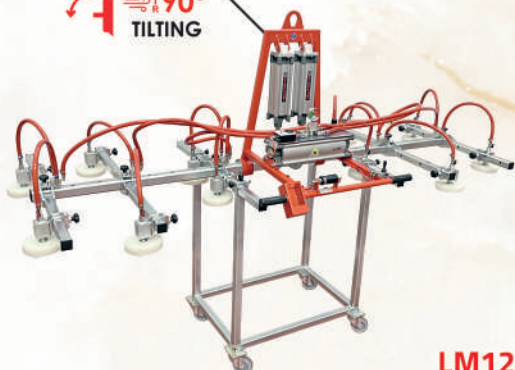




CERAMICA / CERAMIC / CÉRAMIQUE

Aria compressa / Compressed air / Air comprimé

LM12RP



LM12R



Modello
Model
Modèle

Portata (Kg)
Capacity
CMU

Dim. piastra (mm)
Suction cup size
Dimension ventouse

LM8R/RP

350

n°8 Ø 200

LM12R/RP

250

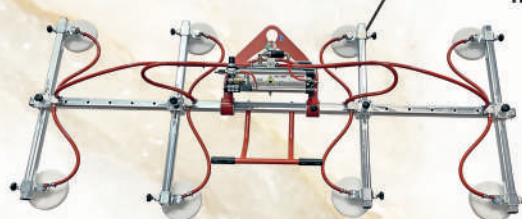
n°12 Ø 150

LM12R/RP

500

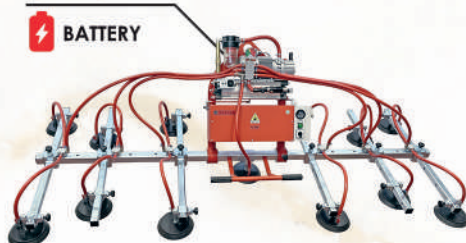
n°12 Ø 200

LM8R



Applicazioni speciali Special application / Applications spéciales

GM13RA



GM16RI



Tipi di piastre disponibili suction pads type available / type de ventouses disponibles

**Guarnizione
standard**

Standard gasket
Joint standard



**Guarnizione
standard antimacchia**

Standard stain resistant gasket
Joint antitache standard

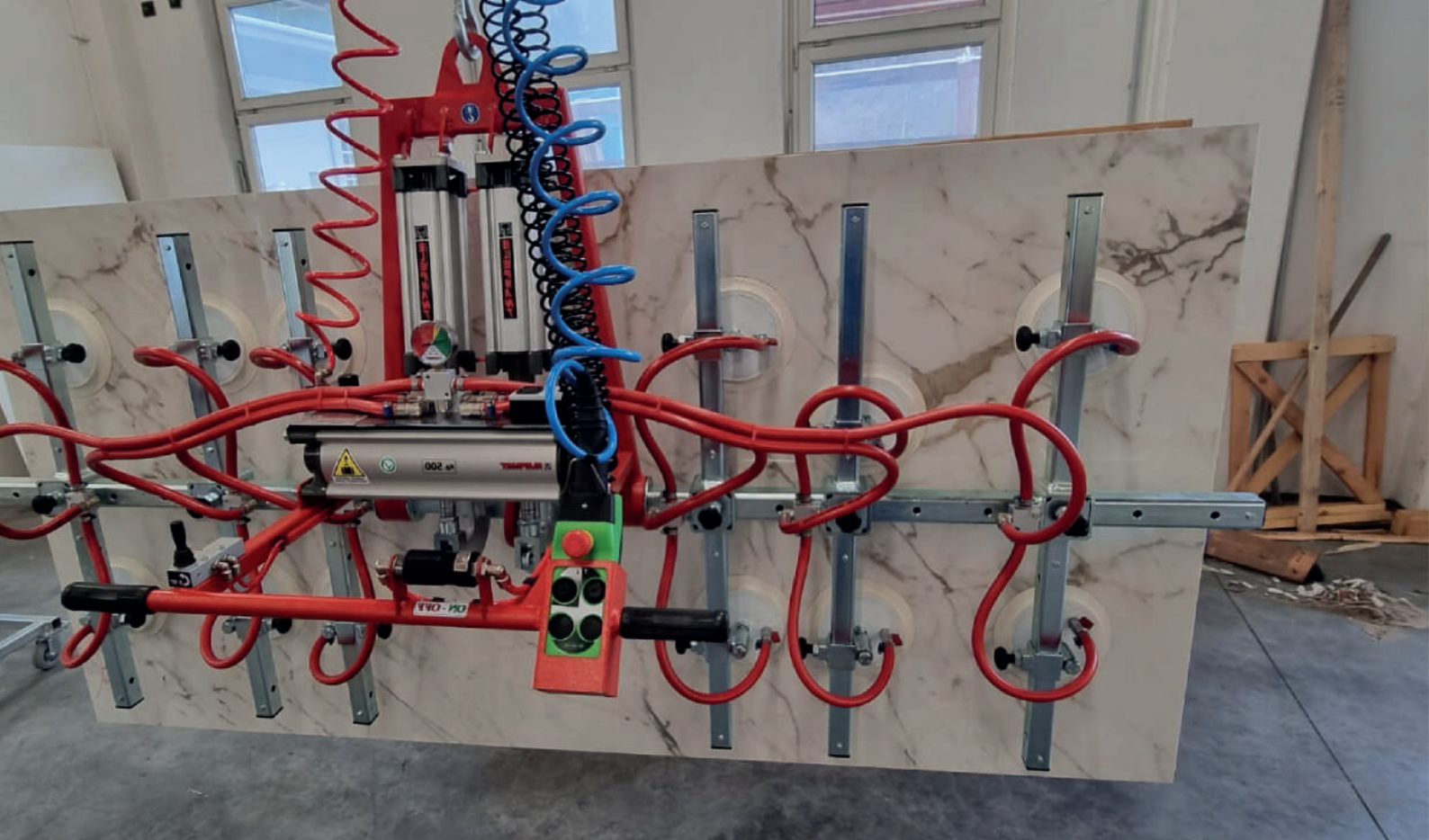


**Tipo subbiato con
guarnizione ad anello**
With ring gasket
Avec joint mousse



**Tipo subbiato con doppia
guarnizione ad anello**
With double ring gasket
Avec double joint mousse







ELEPHANT S.R.L.

Via Piane, 25/A – 47853 Coriano (RN) - ITALY

Phone +39 0541 657285 | VAT IT02013590407 | SDI 5RU082D

info@elephant.it | www.elephant.it

