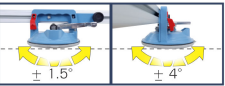


KERA-LIFT per la movimentazione e la posa di grandi formati
For handling and laying of large format tiles

“KERA-LIFT” attrezzatura con ventose per il sollevamento, la movimentazione e la posa di grandi piastrelle, liberamente adattabile alla forma della piastrella senza l'uso senza l'uso di utensili, è composta da guide scorrevoli fra loro per adattarsi a qualsiasi forma della lastra, equipaggiata con ventose Pro-Grip. La nuova ventosa ad azionamento rapido perfetta anche per materiali strutturati, dotata di vuotometro e gomma antimacchia facilmente sostituibile. Le ventose possono scorrere lungo il profilo per adattarsi a qualsiasi esigenza. Tutti i modelli sono certificati CE.

“KERA-LIFT” equipment with suction cups for lifting, handling and laying large tiles, freely adaptable to the shape of the tile without the use of tools, it is composed of guides that slide together to adapt to any shape of the slab, equipped with Pro-Grip suction cups. The new fast-acting suction cup is also perfect for structured materials, equipped with a vacuum gauge and easily replaceable stain-resistant rubber. The suction cups can slide along the profile to adapt to any need. All models are CE certified.

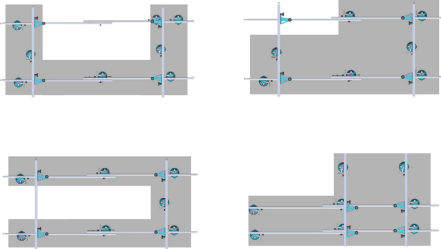
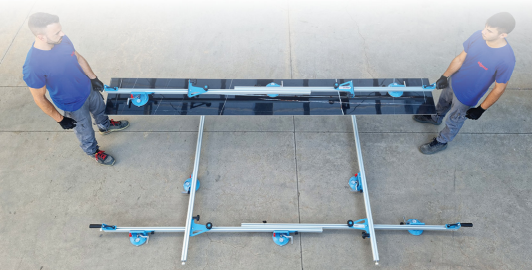
KERA-LIFT Art.1A6
max: 340 x 160 cm



Ventose Basculanti perfetta adesione sulle lastre
Tilting suction cups for perfect tile adhesion



Traversi smontabili per lastre strette
Dismountable cross bar for narrow slabs



Keralift completo di:
Keralift complete with:

x 8 pz

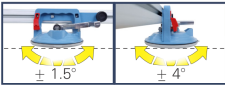
Nuova ventosa a leva Pro-Grip Ø160 con Vuotometro e protezione

New Pro-Grip Suction cups Ø160 with Vacuum indicator and protection

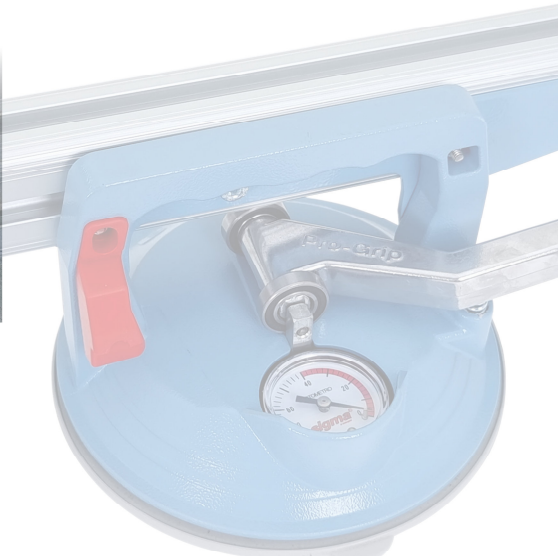
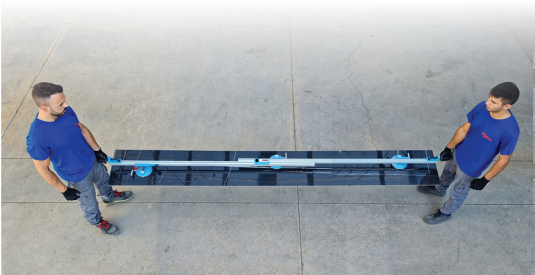
x 4 pz

Sicure Anticaduta
Safety fall brackets

KERA-LIFT Art.1D3
max: 340 x 80 cm



Ventose Basculanti perfetta adesione sulle lastre
Tilting suction cups for perfect tile adhesion



Keralift completo di:
Keralift complete with:

x 3 pz

Nuova ventosa a leva Pro-Grip Ø160 con Vuotometro e protezione

New Pro-Grip Suction cups Ø160 with Vacuum indicator and protection

x 2 pz

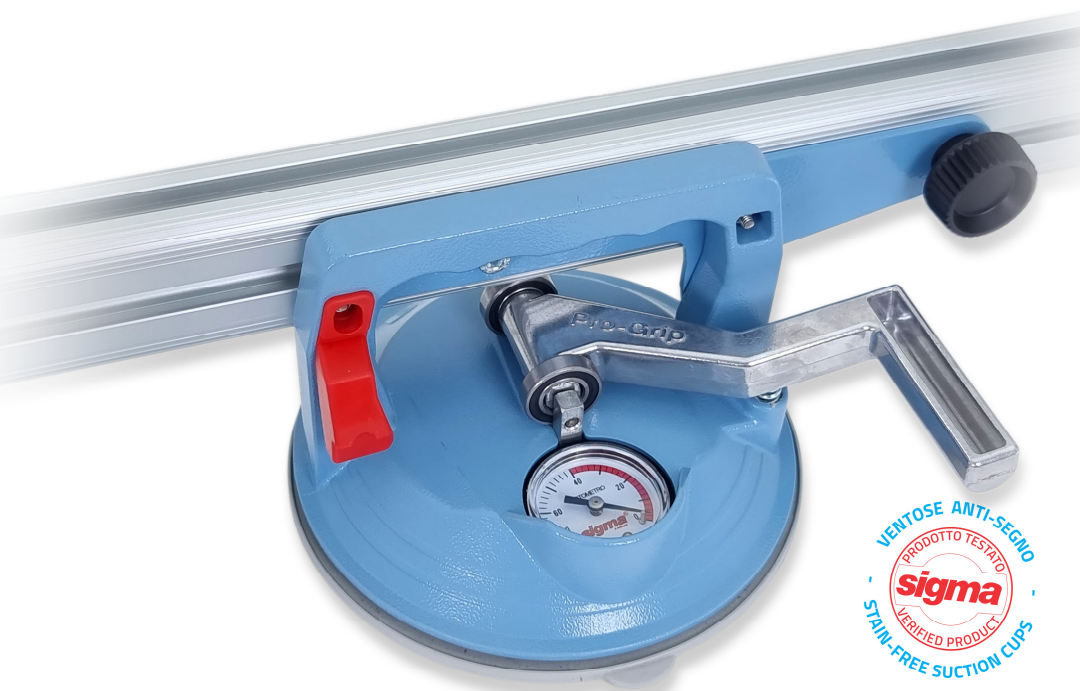
Sicure Anticaduta
Safety fall brackets

International patents

Art.							
1A6	340 cm max - 195 cm min 134 inc max - 76 inc min	160 cm max - 40 cm min 63 inc max - 16 inc min	150 Kg. Max.	CE	22,5 Kg.	1 pz. 24,0 Kg	205 x 43 x 36 cm
1D3	340 cm max - 195 cm min 134 inc max - 76 inc min	80 cm max - 20 cm min 31 inc max - 8 inc min	75 Kg. Max.	CE	8,0 Kg.	1 pz. 9,0 Kg	203 x 28 x 20 cm

Ventosa "PRO-GRIP" Ø 160 mm - 120 Kg Forza
"PRO-GRIP" Suction Cup Ø 160 mm - Force 120 Kg

Brevetti Internazionali - International patents
102021000008654 - 102023000021372 - 102024000005029
402019000001967 - 102016000035936 - 102013902153139
202020000005092



"PRO-GRIP" ventosa che equipaggia i sistemi di movimentazione "Kera-Lift" e "Ergo-Lift".

Ottima per il sollevamento anche di materiali strutturati, completa di vuotometro e gomma antimacchia.

Offre prestazioni superiori con il minimo sforzo di messa in depressione.

Azionamento rapido in 1 secondo, completamente meccanica, non necessita di manutenzioni ordinarie.

Il vuotometro rimane sempre protetto dalla struttura della ventosa, e la sicura non permette lo sgancio imprevisto della leva.

La gomma della ventosa è facilmente sostituibile e dotata di sistema ANTI-ADESIONE accidentale che facilita il rilascio della ventosa dalla piastrella.

Montata di serie su KERA-LIFT e ERGO-LIFT, compatibile con le precedenti versioni.

Certificata CE.

"PRO-GRIP" suction cup that equips the "Kera-Lift" and "Ergo-Lift" handling systems.

Excellent for lifting even structured materials, complete with vacuum gauge and stain-free rubber.

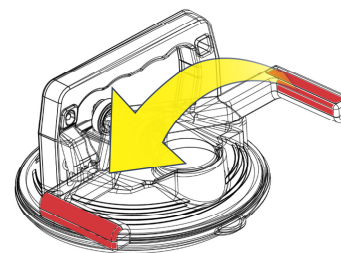
Offers superior performance with minimal vacuum setting effort.

Rapid activation in 1 second, completely mechanical, does not require ordinary maintenance.

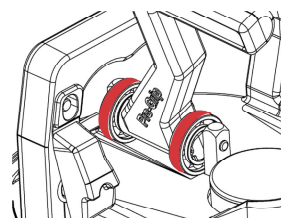
The vacuum gauge is always protected by the structure of the suction cup, and the safety device does not allow the unexpected release of the lever.

The rubber of the suction cup is easily replaceable and equipped with an ANTI-ADESIONE accidentale system that facilitates the release of the suction cup from the tile. Mounted as standard on KERA-LIFT and ERGO-LIFT, compatible with previous versions.

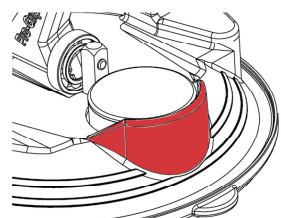
CE certified.



ATTIVAZIONE IN 1 SECONDO
ACTIVATION IN 1 SECOND



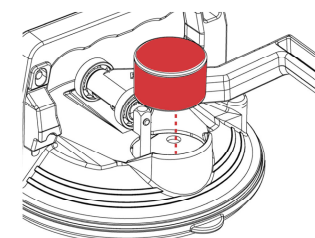
ATTIVAZIONE SENZA SFORZO
EFFORTLESS ACTIVATION



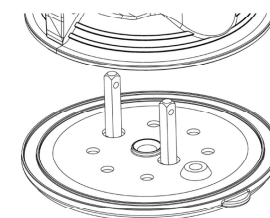
VUOTOMETRO PROTETTO
PROTECTED VACUUM GAUGE



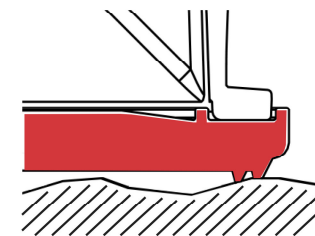
SISTEMA ANTI-ADESIONE ACCIDENTALE
ANTI-ACCIDENTAL ADHESION SYSTEM



VUOTOMETRO SOSTITUIBILE
REPLACEABLE VACUUM GAUGE



GOMMA SOSTITUIBILE
REPLACEABLE RUBBER PAD



ADATTA ANCHE PER MATERIALI RUVIDI
ALSO SUITABLE FOR ROUGH MATERIALS



NO MANUTENZIONE
MAINTENANCE FREE

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Art. 421

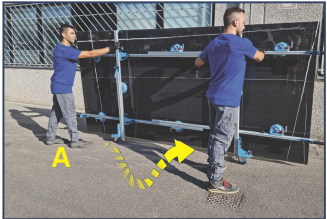
CE

(Kit Carrello non compatibile con le versioni precedenti del Kera-Lift)
(Carriage Kit is not compatible with the old version of Kera-Lift)

patented

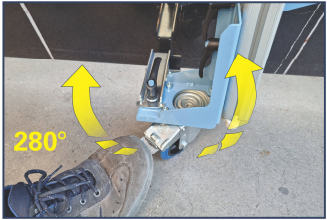
Il Kit Carrello Art. 421 permette la movimentazione del telaio in maniera facile e sicura. Grazie alla ruota girevole è possibile l'esecuzione di percorsi con curve. I cavalletti permettono il perfetto sostegno della lastra anche in fase di stesura della colla. Sono presenti due sicure Anti-caduta rivestite in gomma.

The Carriage Kit Art. 421 allows the movement of the frame in a easy and safe way. Thanks to the rotating wheel it is possible to run routes with curves. The easels allow the perfect support of the slab even during the application of the glue. There are two safe Anti-fall brackets coated in rubber.



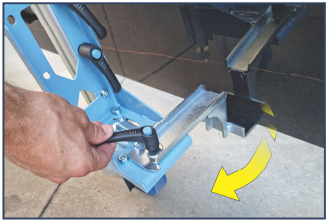
Durante il trasporto, la Persona "A" può direzionare il telaio a piacimento.

During transport, the person "A" can direct the frame in any direction.



Ruota Anti-segno girevole di 280° permette la movimentazione con curve del telaio, bloccabile in posizione rettilinea.

Non-marking wheel, which swivels at 280°; lockable in straight position.



Le sicure Anti-caduta rivestite in gomma, sono rimovibili per le operazioni di posa.

Anti fall safety devices, rubber coated, can be removed for laying operations.

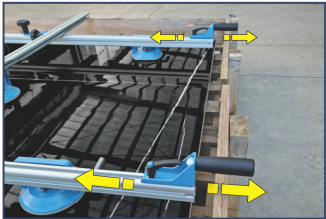
Art. 424



(Kit Maniglie 100% compatibile con le versioni precedenti del Kera-Lift)
(Handles Kit is 100% compatible with the old version of Kera-Lift)

Le Maniglie rendono ancora più comodo il sollevamento della lastra, possono essere posizionate a piacimento.

Handles make lifting the slab more comfortable, and can be positioned as desired.



Art.	Descrizione	Description		
1A6	Sollevatore KERA-LIFT 340x160 cm. Completo con 8 ventose Pro-Grip e sicure anticaduta	Lift KERA-LIFT 340x160 cm. Complete with 8 Pro-Grip suction cups and safety fall protection	1	
1D3	Sollevatore KERA-LIFT 340 cm. Completo con 3 ventose Pro-Grip e sicure anticaduta	Lift KERA-LIFT 340 cm. Complete with 3 Pro-Grip suction cups and safety fall protection	1	
421	KIT CARRELLO completo di 2 ruote con supporto lastra+ 2 piedi apribili	CARRIAGE KIT Complete with: 2 wheels with slab support + 2 opening feet	1	
424	KIT MANIGLIE completo di 4 pz	HANDLES KIT complete with 4 pz	1	
	Ricambi modelli correnti	Current spare parts		
51M3	Ventosa Pro-Grip Ø160 mm per longeroni KERA-LIFT 1A6-1D3	Pro-Grip Ø160 suction cup mm for straight bar of KERA-LIFT 1A6-1D3	1	
51M4	Ventosa Pro-Grip Ø160 mm per traverse KERA-LIFT 1A6	Pro-Grip Ø160 suction cup mm for cross bar of KERA-LIFT 1A6	1	
103822	Traverso 97 cm	97 cm cross bar	1	
103824	Traverso 157 cm	157 cm cross bar	1	
10026	Vuotometro per ventosa Pro-Grip	Vacuum gauge for Pro-Grip suction cup	1	
51M1	Gomma per ventosa Pro-Grip Ø160 mm con protezione	Rubber for Pro-Grip Ø160 mm suction cup with protection	1	
105111	Protezione per la gomma delle ventose Pro-Grip Ø160 mm	Protection for the rubber of the Pro-Grip 160 mm suction cups	1	
	Ricambi vecchi modelli 2019-2023 1A4-1A5-1D2	Old models 2013-2018 Spare parts 1A4-1A5-1D2		
51D2	Ventosa a leva Ø120 mm per montaggio su longerone art 1A4	Lever Suction Cup Ø120 mm for mounting on long bar 1A4	1	
51P3	Ventosa a pompa con vuotometro per KERA-LIFT 1A5 Ø150 mm. Portata max 90kg (45kg a norme CE)	Pump Suction Cup Ø150 mm with vacuum gauge for KERA-LIFT 1A5 Capacity max 90kg (45 kg to CE rules)	1	
51P4	Ventosa a pompa per KERA-LIFT 1A4 Ø150 mm. Portata max 90kg (45kg a norme CE)	Pump Suction Cup Ø150 mm for KERA-LIFT 1A4 Capacity max 90kg (45 kg to CE rules)	1	
10518	Protezione per la gomma delle ventose Ø150 mm	Protection for the rubber of Ø150 mm suction cups	1	
51F	Gomma per ventosa 51D2 Ø120 mm	Rubber for 51D2 Suction Cup Ø120 mm	1	