

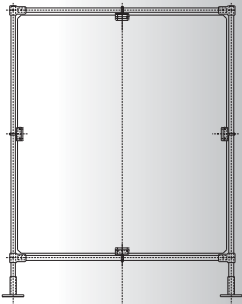
ACCESSORI - ACCESSOIRES - ACCESORIOS



Mod. PM/1
Mod. PM/2

26 kg ca.
29 kg ca.

- Schermo trasparente, assicura una valida protezione dai trucioli e schegge. Può essere facilmente collocato vicino a qualsiasi macchina.
- Transparent screen to ensure an efficient protection against chips and splinters.
It can be easily located near any kind of machine tool.
- Ecran transparent pour une protecteur efficace contre copeaux et écaïlles. Facile à installer près de tout type de machines-outils.
- Klarsichtscheibe für einen wirkungsvollen Schutz gegen Späne und Splitter. Einfach aufstellbar nahe aller Arten von Werkzeugmaschinen.
- Pantalla transparente, asegura una válida protección de las virutas y astillas. Se puede fácilmente colocar cerca de cualquier máquina.



Cod.	PM / 1	PM / 2
ALTEZZA TOTALE - TOTAL HEIGHT - HAUTEUR TOTALE - GESAMTHÖHE - ALTURA TOTAL	1600	1600
LARGHEZZA PANNELLO - PANEL WIDTH - LARGEUR PANNEAU - PANEELBREITE - ANCHURA PANEL	800	1100
ALTEZZA PANNELLO - PANEL HEIGHT - HAUTEUR PANNEAU - PANEELHÖHE - ALTURA PANEL	1200	1200

EMERGENCY BOXES: Low Voltage Box

Mod. BTBOX: 3HP (2,25kW) (5,5A) 400 volt triphase
10HP (7,5kW) (16,5A) 400 volt triphase
24HP (18KW) (38A) 400 volt triphase

- Funzioni:** Avviamento per motori trifase / monofase
Functions: Triphase/monophase motor start/stop
controlled by membrane push button switches or emergency push button.



BTBOX3HP



BTBOX10HP/24HP

Utilization categories
Alternate current: AC15 (50...60 Hz)
Ue (V) 230
Ie (A) 3
Direct current: DC13 (6 operations/minute)
Ue (V) 24
Ie (A) 6

Markings, quality marks and certificates:
CE cULus
Approval UL: E131787

Complying with the requirements requested by:
Low Voltage Directive 2006/95/EC,
Machinery Directive 2006/42/EC,
Electromagnetic Compatibility 2004/108/EC

Microswitches fitted on safety guards



Microinterruttori ad apertura forzata IP 67 - Norma CEI 44.5 2NC-1NO
Safety micro-switches IP67 - Norms CEI 44.5 2NC-1NO

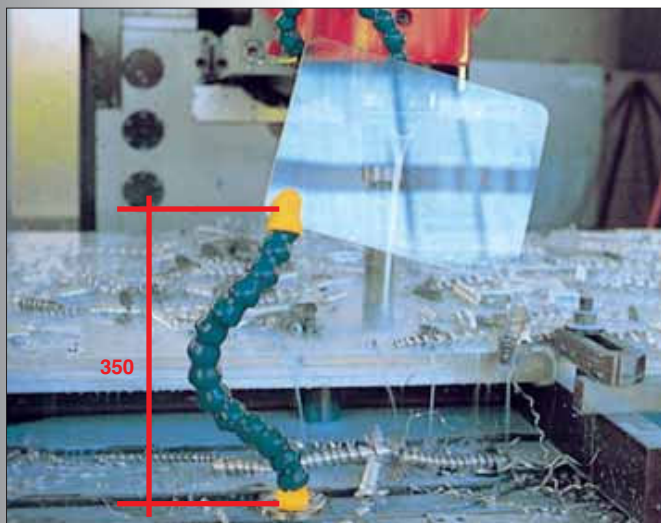
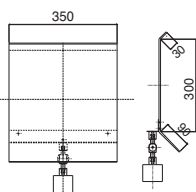
ACCESSORI ACCESSOIRES ACCESORIOS



Mod. MSI

3 kg ca.

- Protezione in polycarbonato con fissaggio magnetico a due posizioni.
- *Safeguard made of polycarbonato for 2-position magnetic fastening.*
- Protecteur en polycarbonato à deux positions avec fixation magnétique.
- *Unfallschutzvorrichtung aus polycarbonat für zwei Positionen, mit Magnetbefestigung.*
- Protección en polycarbonato con fijación magnética de dos posiciones.



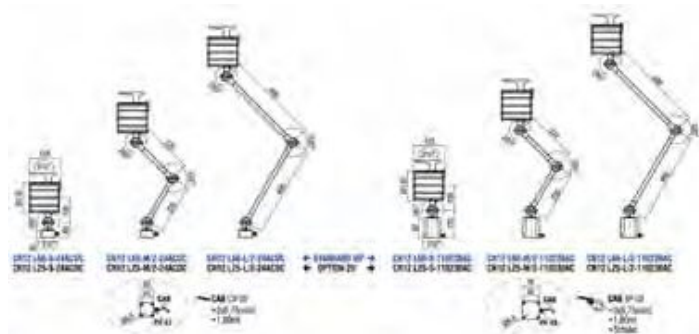
Mod. LL

1 kg ca.

- Protezione con fissaggio magnetico in polycarbonato. Dimensione schermo 215 x 300 mm.
- *Safetyguard of polycarbonate with magnetic fixing. Screen size 215 x 300 mm.*
- Protecteur en polycarbonate, pourvue d'une fixation magnétique. Dimensions écran 215 x 300 mm.
- *Schutzabdeckung aus Polykarbonat mit magnetischer Befestigung. Scheibenabmessung 215 x 300 mm.*
- Protección con fijación magnética en polycarbonato. Dimensión pantalla 215 x 300 mm.



ACCESSORIES ZUBEHÖR



Mod. IP

2 kg ca.

- Lampada a Led, orientabile, da macchina conforme alle direttive CE secondo la norma Europea EN1837.
- *Led Lamp, for machine conforming with the CE rules according to the European standard EN1837.*
- Lampe Led pour machine, orientale, conforme aux directives CE, selon la norme européenne EN 1837.
- *Ledlampe, verstellbar, für Maschine in Übereinstimmung mit der CE Richtlinien und der geltenden Europa-Norm EN1837.*
- La Lampara Led, orientable, de máquina conforme a las directivas CE según la norma Europea EN1837.



Mod. RM

1,5 kg ca.

- Protezione in polycarbonato con fissaggio magnetico. Dimensione schermo 230 x 300 mm.
- *Safetyguard of polycarbonate with magnetic fixing. Screen size 230 x 300 mm.*
- Protecteur en polycarbonate, équipée d'un pled magnétique. Dimensions écran 230 x 300 mm.
- *Schutzabdeckung aus Polykarbonat mit magnetischer Befestigung. Scheibenabmessung 230 x 300 mm.*
- Protección en polycarbonato con fijación magnética. Dimensión pantalla 230 x 300 mm.

ACCESSORI - ACCESSOIRES - ACCESORIOS

LEDY LED



IP67
7,5W-15W
22,5W
30.000 h

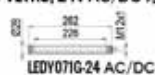
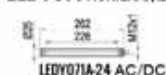
- Lampada Led, conforme alle direttive CE secondo la norma Europea EN1837.
- Led lamp, conforming with the CE rules according to the European standard EN1837.
- Lampe Led, conforme aux directives CE, selon la norme européenne EN 1837.
- Ledlampe, in Übereinstimmung mit derm CE Richtlinien und der geltenden Europa-Norm EN1837.
- Lámpara led, conforme a las directivas CE según la norma Europea EN1837.

RoHS RAE CONFORMITY

24V-AC/DC

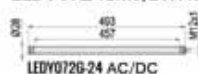
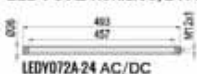
LEDY071 ACRILICO, 24V-AC/DC, 7,5W

LEDY071 VETRO, 24V-AC/DC 7,5W



LEDY072 ACRILICO, 24V-AC/DC, 15W

LEDY072 VETRO, 24V-AC/DC, 15W



ACCESSORIES - ZUBEHÖR

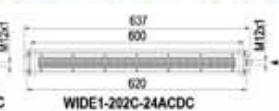
WIDE1 LED



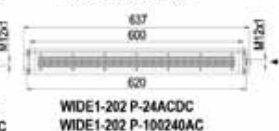
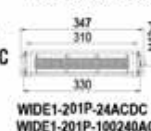
IP67
20W
40W
40.000 h

24V-AC/DC 100-240V-AC

WIDE1 C 24V-AC/DC



WIDE1 P 24V-AC/DC
WIDE1 P 100-240V-AC



PEDANE ANTISCIVOLO PASSERELLE ANTIDERAPANTE PASARELAS ANTIRRESBALADIZAS



Officina meccanica



Officina meccanica

ANTISKIDDING FOOT-BOARDS RUTSCHSICHERE LAUFSTEGE



Officina meccanica

Mod. PA

- Le pedane antiscivolo REPAR 2, sono in polietilene e resistono ai prodotti chimici come oli, vernici, acidi, grassi, diluenti. Non sono tossiche, hanno un ottimo assorbimento acustico ed isolamento termico. Sono facili da posare.
- The antiskidding foot-boards REPAR 2, are made of polyethylene and withstand chemical products such as oils, paints, acids, greases and diluents. Non-toxic, have an excellent acoustic absorption and heat insulation. Easy to lay.
- Les passerelles antidérapantes REPAR 2 sont en polyéthylène, résistent aux produits chimiques tels que l'huiles, peintures, acides, graisses, diluants. Faciles à poser, elles ne sont pas toxiques et ont un haut niveau d'absorption acoustique et d'isolement thermique.
- Die rutschsicheren Laufstege REPAR 2 sind aus Polyäthylen und vertragen Chemikalien wie Öle, Lacke, Säuren, Fette, Verdünnungsmittel. Sie sind nicht giftig und haben ausgezeichnete Schallaufnahme und Wärmeschutz. Leicht zu legen.
- Las pasarelas antirresbaladizas REPAR 2, son en polietileno y resisten a los productos químicos como aceites, barnices, ácidos, grasas, disolventes. No son tóxicas, tienen una óptima absorción acústica y aislamiento térmico. Son fáciles de colocar.

