

MAPEC

M O V I N G S O L U T I O N S





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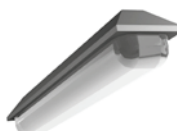
Progetto 3D di una postazione di lavoro
3D project of a workstation



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10.2 Piani di scorrimento
Sliding tracks pag 277-278



10.3 Elementi di complemento
Completion elements pag 279-280



10.1

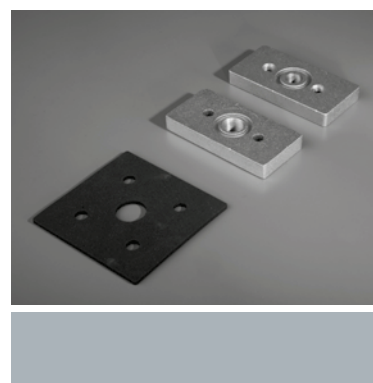


COMPONENTI ARIA COMPRESSA

- Tutti i componenti necessari per la distribuzione dell'aria compressa, flange di chiusura per profili, guarnizioni, raccordi di connessione e indicatori di pressione.

COMPRESSED AIR COMPONENTS

- *All necessary accessories for compressed air distribution, base and sealing plates, gaskets, tubes connectors and pressure indicators.*

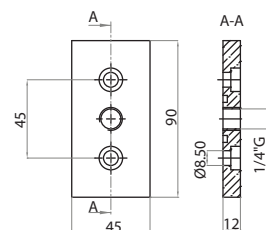


Flangia di alimentazione e presa

Base plate for compressed air inlet

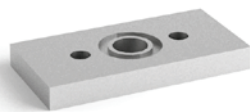


Riferimento Art. No.	Materiale Material	Stato di fornitura Assembly set	Filetto Thread	Peso Weight kg
700016	alluminio pressofuso die-cast aluminum	con OR with OR	1/4" G	0,084

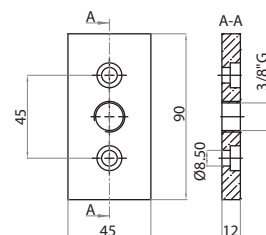


Flangia di alimentazione e presa

Base plate for compressed air inlet



Riferimento Art. No.	Materiale Material	Stato di fornitura Assembly set	Filetto Thread	Peso Weight
				kg
700017	alluminio pressofuso die-cast aluminum	con OR with OR	3/8" G	0,084

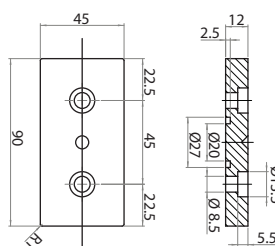


Flangia di chiusura per aria compressa

Compressed air base plate



Riferimento <i>Art. No.</i>	Materiale <i>Material</i>	Diametro stelo <i>Stem diameter</i>	Tipo di profilo <i>Profile type</i>	Peso <i>Weight</i>
				kg/m
524590SF	alluminio sabbiato <i>sand blasted aluminum</i>	M16	40x120	0,205

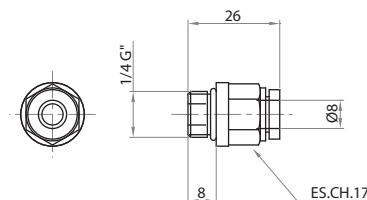


Raccordo di connessione 1/4" G

Tube connector 1/4" G



Riferimento Art. No.	Materiale Material	Ø del tubo Tube diameter	Filetto raccordo Thread	Peso Weight
		mm		kg
700018	ottone cadmiato cadmium plated brass	8	1/4" G	0,032

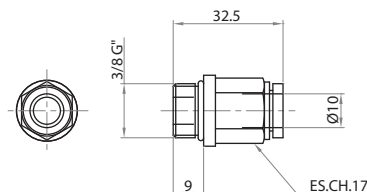


Raccordo di connessione 3/8" G

Tube connector 3/8" G



Riferimento Art. No.	Materiale Material	Ø del tubo Tube diameter	Filetto raccordo Thread	Peso Weight
		mm		kg
700021	ottone cadmiato cadmium plated brass	10	3/8" G	0,032

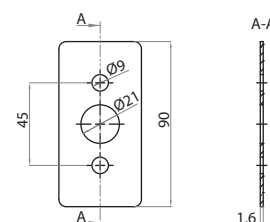


Guarnizione

Seal



Riferimento Art. No.	Materiale Material	Peso Weight
		kg
700020	PUR	0,075

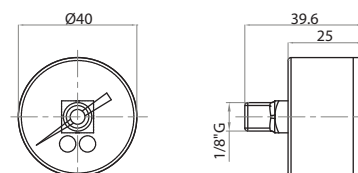


Indicatore di pressione

Pressure indicator



Riferimento Art. No.	Materiale Material	Valore di fondoscala Full scale valve	Peso Weight
		kps	kg
700019	PVC antiurto Antishock PVC	10	0,010



10.2

PIANI DI SCORRIMENTO

- Ganci, sfere, guide a rulli e flange angolari. Tutti questi accessori garantiscono un'ampia flessibilità per esigenze di movimentazione e riposizionamenti.

SLIDING TRACKS

- Sliding hangers, balls, roller conveyors and pivot angle brackets. All these accessories guarantee a wide flexibility for moving and repositioning needs.

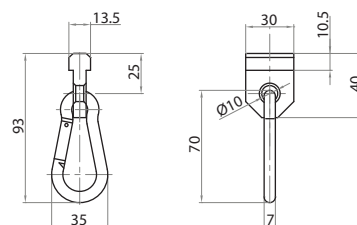


Occhiello scorrevole

Sliding tool hanger



Riferimento Art. No.	Componente Component	Materiale Material	Peso Weight kg
710001	Occhiello scorrevole con moschettone Slider with snap hook	Polietilene e acciaio Polyethylene and steel	0,074
710001-M	Moschettone Snap hook	Acciaio Steel	0,062
710001-O	Occhiello scorrevole Slider	Polietilene Polyethylene	0,012

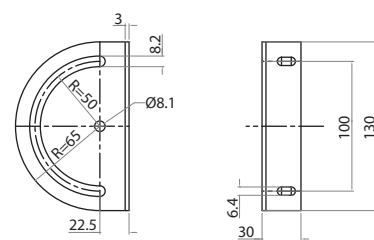


Flangia di posizionamento

Positioning pivot angle bracket



Riferimento Art. No.	Materiale Material	Peso Weight kg
324548	Ferro zincato Zinc-coated steel	0,287

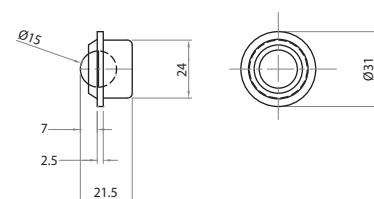


Sfera d'appoggio

Replacement ball



Riferimento Art. No.	Diametro sfera Ball diameter mm	Portata Load N	Peso Weight kg
701500	Ø15	500	0,058

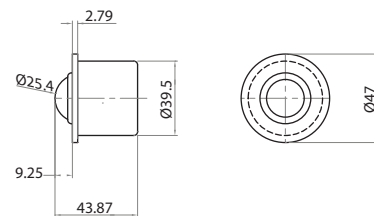


Sfera a sollevamento pneumatico

Pneumatic lift ball

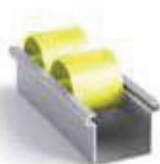


Riferimento Art. No.	Corsa Stroke	Forza di sollevamento Lifting force	Peso Weight
	mm		kg
702509	10	1 bar=9 kg - 2 bar=18 kg - 3 bar=27 kg 4 bar=36 kg - 5 bar=45 kg	0,225



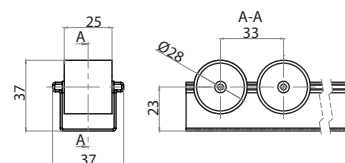
Guida a rulli

Roller conveyor



Riferimento Art. No.	Componente Component	Materiale Material	Capacità di carico rullini Load capacity of the wheels	Peso Weight
			N	kg/m
700460	guida track	acciaio steel	40	0,7
	rotelle wheels	poliammide polyamide		

Momento di inerzia a flessione - Bending inertial moment Ix: 6 cm⁴
Modulo di resistenza a flessione - Section modulus Wx: 0,5 cm³

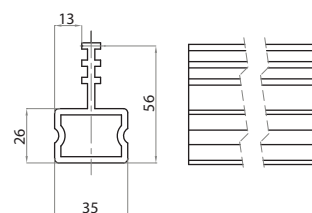


Guida con sponda centrale

Guide with central panel



Riferimento Art. No.	Materiale Material	Funzione/Function	Peso Weight
			kg/m
700480	PVC	per la divisione del materiale trasportato sulle rulliere for separation of material conveyed on the roller units	0,49



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