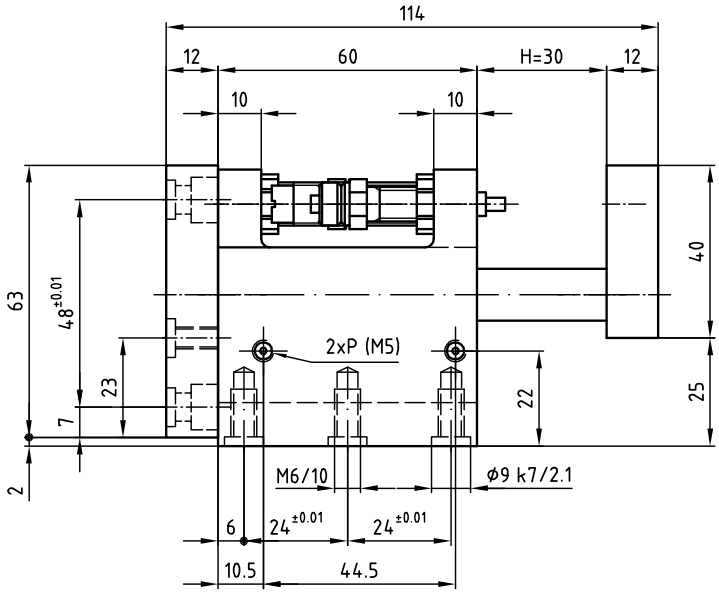
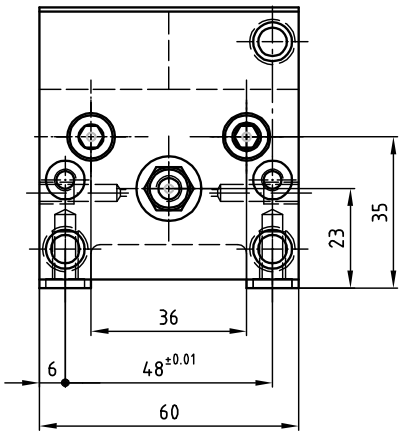
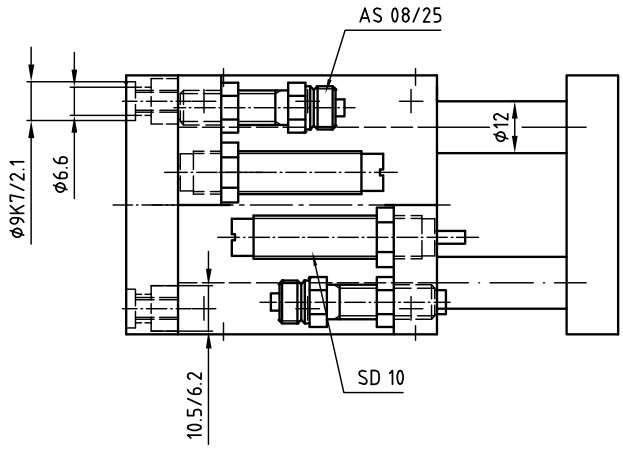
Linear-Element HE 20 **Elément linéaire HE 20** **Unità lineare HE 20** **Linear element HE 20**







P=Luftanschluss M5 P=Raccord d'air M5 P=Raccordi pneumatici M5 **P=Air connections M5**

Typ	**Type**	**Tipo**	**Typ**	**HE 20-30**
Artikelnummer	No d'article	Codice No.	Reference No.	1000057
Nennhub H	Course H	Corsa H	Stroke H	30 mm

Sonderausführungen auf Anfrage Constructions particulières sur demande Esecuzioni speciali su richiesta Special types on request

Zubehör finden Sie auf den Seiten 6.1 Vous trouvez des accessoires aux pages 6.1 Per gli accessori, vedi alle pagine 6.1 You will find accessories on pages 6.1

Änderungen vorbehalten
Modifications réservées
Modifiche senza preavviso
Modifcations reserved

Technische Daten | Données techniques | Dati tecnici | Technical data

Typ	Type	Tipo	Type	HE 20-30
Artikelnummer	No d'article	Codice No.	Reference No.	1000057
Nennhub H	Course H	Corsa H	Stroke H	30 mm
Max. Nutzgewicht=m	Charge utile max.=m	Carico utile max.=m	Max. useful load=m	5 kg
Kolbenkraft einfahrend	Force du piston rentrant	Forza di rientro	Piston force retracted	120 N (5 bar)
Kolbenkraft ausfahrend	Force du piston sortant	Forza di uscita	Piston force extended	141 N (5 bar)
Betriebsdruck	Pression d'air	Pressione aria	Working pressure	3-8 bar
Luftanschlüsse (P)	Raccords d'air (P)	Raccordi pneumatici (P)	Air connectors (P)	M5"
Luftverbrauch/Hub	Consommation d'air/course	Consumo aria/corsa	Air consumption/stroke	0.05 NL
Temperaturbereich	Ecart de température	Gamma di temperatura	Temperature range	-10°/ +60°C
Gewicht	Poids	Peso	Weight	0.77 kg
Wiederholgenauigkeit	Reproductibilité	Ripetibilità	Repeating accuracy	± 0.01 mm
Einbaulage (beliebig)	Position de montage (à volonté)	Posizione di montaggio (a volontà)	Any given position (any)	

Lieferumfang:	Matériel livré:	Ambito di fornitura:	Items supplied:
2 Anschlagschr. AS 08/25	2 Vis d'arrêt AS 08/25	2 Viti d'arresto AS 08/25	2 Stop screws AS 08/25
2 Stossdämpfer SD10	2 Amortisseurs SD10	2 Ammortizzatori SD10	2 Shock absorbers SD10
2 Positionierringe	2 Bagues de positionnement	2 Anelli di posizionamento	2 Positioning rings

Taktzeit
Messungen bei 5 bar

m=Masse [kg]
t = Hubzeit [s]

Temps de cycle
Mesuré à 5 bar

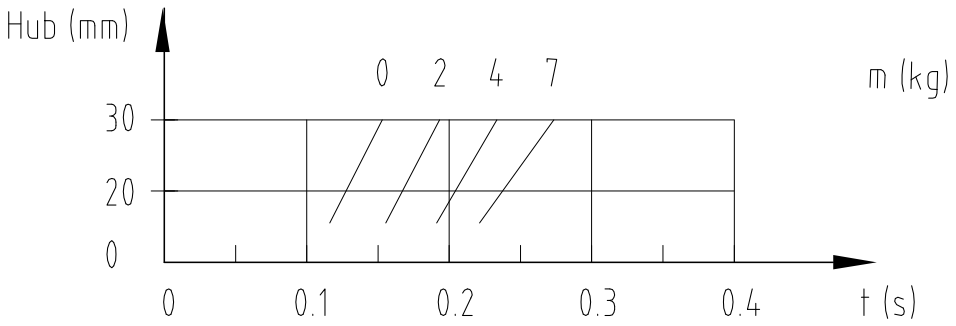
m=Masse [kg]
t = Temps par course [s]

Tempo di ciclo
Misurato con 5 bar

m=Massa [kg]
t = Tempo di corsa [s]

Cycle time
Measurements at 5 bar

m=Mass [kg]
t = Stroke time [s]



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