



Hidrolik Pabuç Model CV

Hydraulic Clamp Model CV

Model		CV-4	CV-6	CV-10
Bağlama kapasitesi Capacity of clamp	Ton	4	6	10
Toplam strok (X) Total stroke (X)	mm	8	8	8
Pabuç strok (Y) Stroke of clamp (Y)	mm	4	4	4
Muhafaza edilen strok (Z) Preserved stroke (Z)	mm	4	4	4
Silindirin toplam hacmi Total volume of cylinder	cc	13	21	32
Kalıp taban kalınlığı toleransı (H) The tolerance of the template thickness (H)	mm	±2	±2	±2

Hidrolik basınç / Hydraulic pressure : 250kgf/cm²



Referans Nr.	A	B	C	D	E	F	Max. L	M	K1	K	P
1010-CV042020125	20	32	12	85	58	65	125	M20	12	15	PT 1/4
1010-CV042022160	20	32	12	110	58	65	160	M20	12	15	PT 1/4
1010-CV042020160	22	35	14	85	58	65	125	M20	12	15	PT 1/4
1010-CV042022125	22	35	14	110	58	65	160	M20	12	15	PT 1/4
1010-CV062424125	24	40	16	85	65	82	125	M24	12	15	PT 1/4
1010-CV062424160	24	40	16	110	65	82	160	M24	12	15	PT 1/4
1010-CV062428125	28	44	18	85	65	82	125	M24	12	15	PT 1/4
1010-CV062428160	28	44	18	110	65	82	160	M24	12	15	PT 1/4
1010-CV102727125	27	46	18	85	71	99	125	M27	12	15	PT 1/4
1010-CV102727160	27	46	18	110	71	99	160	M27	12	15	PT 1/4
1010-CV102727200	27	46	18	125	71	99	200	M27	12	15	PT 1/4
1010-CV102732125	32	50	20	85	71	99	125	M27	12	15	PT 1/4
1010-CV102732160	32	50	20	110	71	99	160	M27	12	15	PT 1/4
1010-CV102732200	32	50	20	125	71	99	200	M27	12	15	PT 1/4

Ürün Nr. 1010 Hidrolik Pabuç Model CV

- Vidalanarak mesafe ayarı yapılabilir.

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- Screw-distance adjustment can be made.

