



Technical Data

Model	Displacement mL/r (in ³ /r)	Pressure			Speed		Dimension					
		P1	P2	P3	Rated	Max	L	M	G螺纹型进油口		法兰型进油口	
		MPa	MPa	MPa	RPM	RPM	mm	mm	Inlet	Outlet	Inlet	Outlet
CB1E-F1.3*	1.36 (0.083)	20	25	28	2000	4000	40	79	G1/2	G3/8	φ13	φ13
CB1E-F2*	2.05 (0.125)						41	81				
CB1E-F2.7*	2.74 (0.167)						42	83				
CB1E-F3.2*	3.42 (0.209)						43	85				
CB1E-F4*	4.10 (0.250)						44	87				
CB1E-F5*	5.13 (0.313)						45.5	90				
CB1E-F6*	6.16 (0.376)	18	20	22	3500	49	97	G1/2	G1/2	φ13	φ13	
CB1E-F7.5*	7.52 (0.459)											
CB1E-F9*	9.23 (0.563)											3000
CB1E-F10*	10.95 (0.668)	15	18	20	2500	54	107			φ13	φ13	
CB1E-F13*	13.68 (0.835)											2000

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