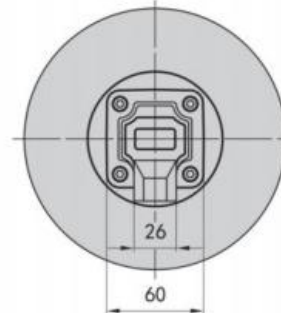


der

A large industrial hydraulic motor, likely a Bosch Rexroth model, featuring a robust cylindrical housing and a mounting bracket on the left side. The motor is shown in a three-quarter view, highlighting its industrial design and the mounting flange on the right end.

-
- Technical drawing of the 3000 series hydraulic cylinder showing a cross-section with dimensions and labels. The drawing includes the following dimensions and labels:
- Dimensions:** 96, H, G, 38, 15, 36, 5, 5, F2, F1, E, D, B.
 - Labels:** Silencer 2-RC1/4, Pressure port, A-ID, M2, M1.



Model	A	B	D	E (H7)	F1	F2 (H8)	G		H	M1	M2
							max	min			
SQ-130B	130	160	90	65	25	17	45	30	113	M16X25	6-M8X18
SQ-150B	150	180	125	100	30	21	31	11	126	M20X30	6-M10X18
SQ-170B	170	200	100	80			40	20	126		
SQ-200B	200	236	160	125	44	23	35	5	162	M22X30	8-M12X20

Model	Eff piston area [cm ²]		Piston stroke[mm]	Max.speed [r/min]	Max.pressure kgf/cm ² (Mpa)	Max.pull force kaff(KN)		Moment of inertial [kg.m ²]	Weight [kg]
	Extend	Retract				Extend	Retract		
SQ-130B	254.23	250.87	15	4000	8(0.8)	1830(17.9)	1806(17.7)	0.11	8.0
SQ-150B	339	332.0				2440(23.9)	2390(23.4)	0.19	9.3
SQ-170B	442.0	436.4				3182(31.1)	3142(30.8)	0.27	10.5
SQ-200B	603.50	590.00	30			4345(42.5 8)	4248(41.6 3)	0.45	13.0