

2HBM/ 2HTM/2HWM

(PUMPHEAD FOR 2MY-MOTOR)



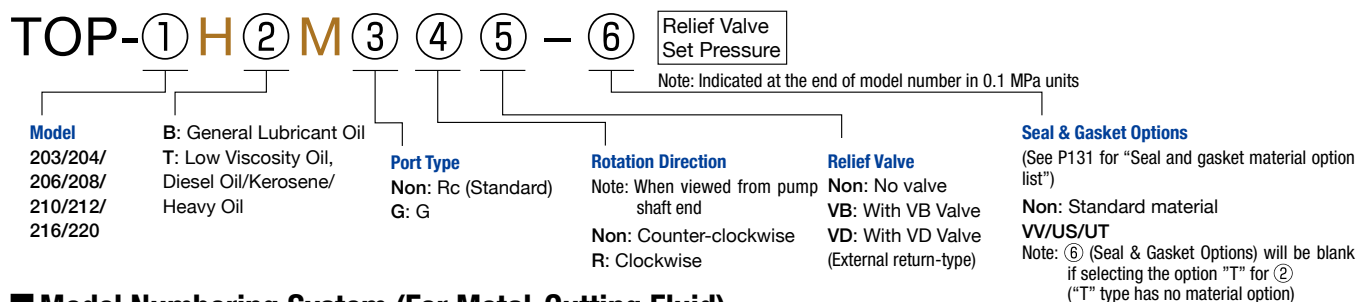
2HBM

2HTM

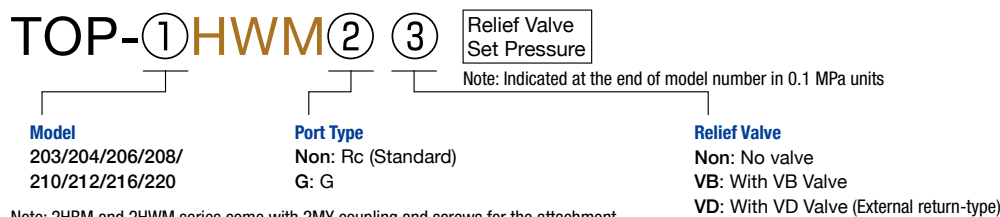
2HWM



Model Numbering System



Model Numbering System (For Metal-Cutting Fluid)



Note: 2HBM and 2HWM series come with 2MY coupling and screws for the attachment.

Specifications

Model	Item	Theoretical displacement (cm ³ /rev)	Theoretical discharge (ℓ/min)		Max. pressure (MPa)	Max. revolution (min ⁻¹)	Approx. Weight (Kg)
			1500min ⁻¹	1800min ⁻¹			
TOP-203HBM		2.8	4.2	5.0	3.0	3000	2.5 (3.2)
TOP-204HBM		4.0	6.0	7.2	3.0	3000	2.6 (3.3)
TOP-206HBM		6.0	9.0	10.8	2.5	2500	2.8 (3.5)
TOP-208HBM		8.0	12.0	14.4	2.5	2500	3.0 (3.7)
TOP-210HBM		10.0	15.0	18.0	2.5	2500	3.1 (3.8)
TOP-212HBM		12.0	18.0	21.6	2.0	2000	3.3 (4.0)
TOP-216HBM		16.0	24.0	28.8	1.5	1800	3.7 (4.4)
TOP-220HBM		20.0	30.0	36.0	1.2	1800	4.0 (4.7)

- Test oil: ISO-VG46/Oil temperature: 40C
- Values in () show approx. weights of the pump when the valve is attached.
- TOP-2HB is the updated series of TOP-2HA. TOP-2HB is also compatible with the old series in performance and mounting dimensions. Only the port thread type was changed from G to Rc type.

Specifications

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			1500min ⁻¹	1800min ⁻¹			
TOP-204HWM		4.0	6.0	7.2	2.0	1800	2.6 (3.3)
TOP-206HWM		6.0	9.0	10.8	2.0	1800	2.8 (3.5)
TOP-208HWM		8.0	12.0	14.4	2.0	1800	3.0 (3.7)
TOP-210HWM		10.0	15.0	18.0	2.0	1800	3.1 (3.8)
TOP-212HWM		12.0	18.0	21.6	2.0	1800	3.3 (4.0)
TOP-216HWM		16.0	24.0	28.8	2.0	1800	3.7 (4.4)
TOP-220HWM		20.0	30.0	36.0	1.5	1800	4.0 (4.7)

- Test oil: ISO-VG2/Oil temperature: 40C
- Values in () show approx. weights of the pump when the valve is attached.