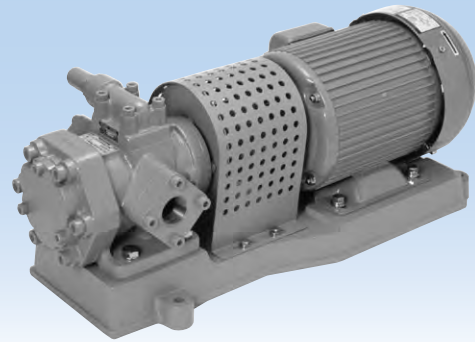


# 3MB-N3H

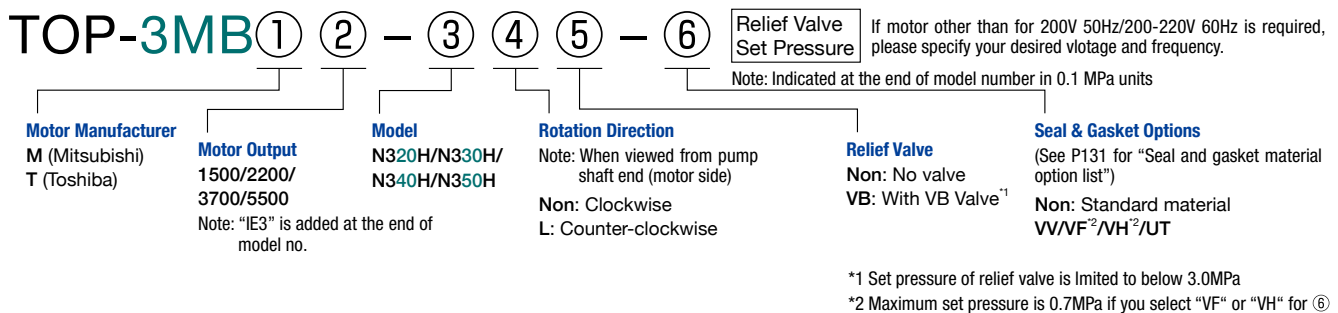
(BASE-COUPLING MOUNT TYPE)

## N3H

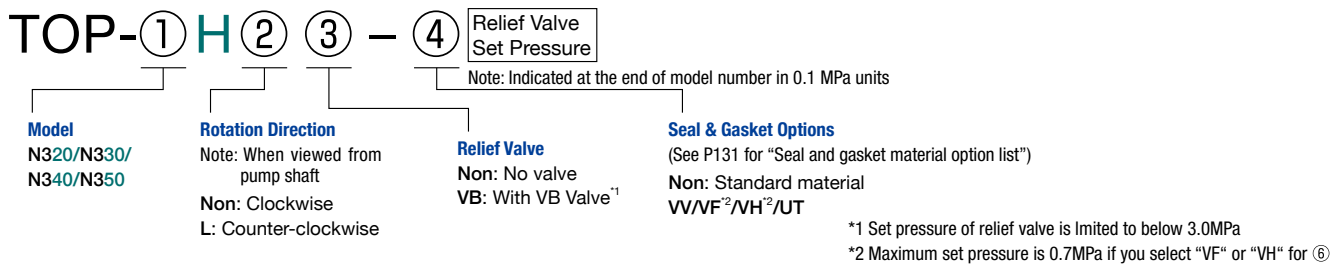
(PUMPHEAD)



### Model Numbering System (For General Lubricant Oil)



### Model Numbering System (Pumphead)



### Specifications

Note: The value<sup>\*\*</sup> can not always be achieved as it is subject to individual operating conditions and specifications.

Model	Item	Theoretical displacement (cm <sup>3</sup> /rev)	Theoretical discharge (ℓ/min)		Max. pressure (MPa)	Max. revolution (min <sup>-1</sup> )	Approx. Weight (Kg)
			1500min <sup>-1</sup>	1800min <sup>-1</sup>			
<b>TOP-N320H</b>		26.0	39.0	46.8	4.0	1800	14.8 (15.4)
<b>TOP-N330H</b>		39.0	58.5	70.2	4.0*	1800	14.9 (15.5)
<b>TOP-N340H</b>		52.0	78.0	93.6	3.0*	1800	14.9 (15.5)
<b>TOP-N350H</b>		65.0	97.5	117.0	2.0*	1800	15.6 (16.2)

- Test oil: ISO-VG46/Oil temperature: 40C
- Values in ( ) show approx. weights of the pump when the valve is attached.
- TOP-N3H is the updated series of TOP-3H. It is also compatible with the old series in performance and mounting dimensions.

### Specifications

Note: The value<sup>\*\*</sup> can not always be achieved as it is subject to individual operating conditions and specifications.

Model	Item	Motor speed 50Hz 1500min <sup>-1</sup>				Motor speed 60Hz 1800min <sup>-1</sup>					
		Theoretical discharge (ℓ/min)	Max. pressure for motor output (MPa)				Theoretical discharge (ℓ/min)	Max. pressure for motor output (MPa)			
			1500W	2200W	3700W	5500W		1500W	2200W	3700W	5500W
<b>TOP-N320H</b>		39.0	1.3	2.2	4.0	4.0	46.8	1.0	1.7	3.2	4.0
<b>TOP-N330H</b>		58.5	0.8	1.4	2.6	4.0*	70.2	0.5	1.0	2.1	3.3
<b>TOP-N340H</b>		78.0	0.5	0.9	1.8	3.0*	93.6	0.3	0.6	1.4	2.3
<b>TOP-N350H</b>		97.5	0.3	0.7	1.4	2.0*	117.0	0.1	0.4	1.0	1.8

- Test oil: ISO-VG46/Oil temperature: 40C
- TOP-N3H is the updated series of TOP-3H. It is also compatible with the old series in performance and mounting dimensions.

Any disassembly or alteration of the product will void the warranty.