

Series 3 Trochoid Pumps

Specifications

For More Information, Call Us at (281) 565 - 8600

Model	With Relief Valve	Theoretical Displacement cm ³ /rev	Theoretical Discharge l/min		Max Discharge Pressure MPa	Max Revolution min ⁻¹	Approx. Weight kg
			1500min ⁻¹	1800min ⁻¹			
TOP-N320FAM	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAM	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAM	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAML	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAML	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAML	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAK	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAK	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAK	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAKL	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAKL	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAKL	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAH	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAH	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAH	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAHL	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAHL	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAHL	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FA	No	26	39	46.8	2.5	1800	8.0
TOP-N330FA	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FA	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAL	No	26	39	46.8	2.5	1800	8.0
TOP-N330FAL	No	39	58.5	70.2	2.5	1800	8.0
TOP-N340FAL	No	52	78.0	93.6	2.0	1800	8.0
TOP-N320FAMVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FAMVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAMVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FAMLVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FAMLVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAMLVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FAKVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FAKVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAKVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FAKLVB	Yes	26	39	46.8	2.5	1800	10.5

TOP-N330FAKLVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAKLVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FAHVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FAHVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAHVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FAHLVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FAHLVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAHLVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FAVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FAVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FAVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FALVB	Yes	26	39	46.8	2.5	1800	10.5
TOP-N330FALVB	Yes	39	58.5	70.2	2.5	1800	10.5
TOP-N340FALVB	Yes	52	78.0	93.6	2.0	1800	10.5
TOP-N320FBM	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBM	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBM	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FBML	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBML	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBML	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FBK	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBK	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBK	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FBKL	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBKL	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBKL	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FBH	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBH	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBH	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FBHL	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBHL	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBHL	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FB	No	26	39	46.8	2.5	1800	9.0
TOP-N330FB	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FB	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320FBL	No	26	39	46.8	2.5	1800	9.0
TOP-N330FBL	No	39	58.5	70.2	2.5	1800	9.0
TOP-N340FBL	No	52	78.0	93.6	2.0	1800	9.0
TOP-N320H	No	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330H	No	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340H	No	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350H	No	65.0	97.5	117.0	2.0	1500	15.0

TOP-N320HL	No	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330HL	No	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340HL	No	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350HL	No	65.0	97.5	117.0	2.0	1500	15.0
TOP-N320HVB	Yes	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330HVB	Yes	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340HVB	Yes	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350HVB	Yes	65.0	97.5	117.0	2.0	1500	15.0
TOP-N320HLVB	Yes	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330HLVB	Yes	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340HLVB	Yes	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350HLVB	Yes	65.0	97.5	117.0	2.0	1500	15.0
TOP-N320H-VF	No	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330H-VF	No	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340H-VF	No	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350H-VF	No	65.0	97.5	117.0	2.0	1500	15.0
TOP-N320HL-VF	No	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330HL-VF	No	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340HL-VF	No	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350HL-VF	No	65.0	97.5	117.0	2.0	1500	15.0
TOP-N320HVB-VF	Yes	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330HVB-VF	Yes	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340HVB-VF	Yes	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350HVB-VF	Yes	65.0	97.5	117.0	2.0	1500	15.0
TOP-N320HLVB-VF	Yes	26.0	39.0	46.8	4.0	1800	15.0
TOP-N330HLVB-VF	Yes	39.0	58.5	70.2	4.0	1500	15.0
TOP-N340HLVB-VF	Yes	52.0	78.0	93.6	3.0	1500	15.0
TOP-N350HLVB-VF	Yes	65.0	97.5	117.0	2.0	1500	15.0
TOP-330V	No	39.0	58.5	70.2	1.0	1800	19.3
TOP-340V	No	52.0	78.0	93.6	1.0	1800	19.5
TOP-350V	No	65.0	97.5	117.0	1.0	1800	19.3
TOP-330VL	No	39.0	58.5	70.2	1.0	1800	19.3
TOP-340VL	No	52.0	78.0	93.6	1.0	1800	19.5
TOP-350VL	No	65.0	97.5	117.0	1.0	1800	19.3
TOP-330VVB	No	39.0	58.5	70.2	1.0	1800	20.7
TOP-340VVB	No	52.0	78.0	93.6	1.0	1800	20.9
TOP-350VVB	No	65.0	97.5	117.0	1.0	1800	20.7
TOP-330VLVB	No	39.0	58.5	70.2	1.0	1800	20.7
TOP-340VLVB	No	52.0	78.0	93.6	1.0	1800	20.9
TOP-350VLVB	No	65.0	97.5	117.0	1.0	1800	20.7