



STERLING to DEPS model cross reference

Old DEPS Model		STERLING		Bowl Diameter	Submersible Diameter		Shaft diameters	
		Line Shaft Model	Submersible model		DOL	Star Delta	Bronze & SS	Cast Iron
125M (MCR)	retired 4/21	VT-5AA		125mm	135mm		1"	1"
125H (HCR)		VT-5BA	TS-540	125mm	135mm		1"	1"
150M (6MC)	retired 1/21	VT-6AA		150mm			1"	1"
150H (6HC)	retired 1/21	VT-6BA		150mm			1"	1"
150AXL		AX-6AA		150mm			1"	1"
150AXM		AX-6BA		150mm			1"	1"
180L (7LC)	retired 1/21	VT-7BA		180mm	190mm	193mm	1 1/4"	1 1/4"
180MC		VT-7CA	TS-7100	180mm	190mm	193mm	1 1/4"	1 1/4"
190M		VT-8AA		190mm	200mm	205mm	1 1/4"	1 1/4"
190H		VT-8BA	TS-8230	190mm	200mm	205mm	1 1/4"	1 1/4"
190HHC (7HHC)	retired 4/21	MX-8AA		190mm	200mm	205mm	1 1/4"	1 1/4"
240H (HC)	retired 4/21	VT-10EA	TS-10440	240mm	255mm	263mm	1 1/2"	1 1/2"
240MXO (10HO)		MX-10AA		240mm	255mm	263mm	1 1/2"	1 1/2"

Notes:

Sterling Pumps acquired the range of DEPS pump products in late 2016.

All DEPS models are available as Line Shaft Turbines or Submersible Turbines

VT = Vertical line shaft turbine

AX = Axial flow line shaft turbine

MX = Mixed flow line shaft turbine

TS = Submersible turbine

7BA= nominal diameter and trim

8230 = nominal diameter and nominal flow in m³/h