

DOUBLEBOX		CHARACTERISTICS					FEATURED COMPONENTS			ACCESSORIES				
		kW	HP	Q max (l/min)	H max (m)	Impeller type	* Control panel	Float switch pre-assembled on pump	Float switch (5-m cable)	Non-return valve	Emergency float switch	Siren	flashing light	
DATA REFERS TO 2 PUMPS RUNNING SIMULTANEOUSLY														
DOUBLEBOX DOMO 7 DOUBLEBOX DOMO 7VX DOUBLEBOX DOMO 10 DOUBLEBOX DOMO 10VX DOUBLEBOX DOMO 15 DOUBLEBOX DOMO 15VX DOUBLEBOX DOMO 7T DOUBLEBOX DOMO 7VXT DOUBLEBOX DOMO 10T DOUBLEBOX DOMO 10VXT DOUBLEBOX DOMO 15T DOUBLEBOX DOMO 15VXT DOUBLEBOX DOMO 20T DOUBLEBOX DOMO 20VXT	FIXED PVC PIPE FITTINGS	SINGLE-PHASE	2x0.55	2x0.75	640	10.7	TWIN CHANNEL		X		X	Check with sales network		
			2x0.55	2x0.75	520	9.1	VORTEX		X		X			
			2x0.75	2x1	1000	10.1	TWIN CHANNEL		X		X			
			2x0.75	2x1	800	7.7	VORTEX		X		X			
			2x1.1	2x1.5	1200	12.7	TWIN CHANNEL		X		X			
			2x1.1	2x1.5	900	9.1	VORTEX		X		X			
		2x0.55	2x0.75	640	10.7	TWIN CHANNEL	X		X	X	X	X	X	
		2x0.55	2x0.75	520	9.1	VORTEX	X		X	X	X	X	X	
		2x0.75	2x1	1000	10.1	TWIN CHANNEL	X		X	X	X	X	X	
		2x0.75	2x1	800	7.7	VORTEX	X		X	X	X	X	X	
		2x1.1	2x1.5	1200	12.7	TWIN CHANNEL	X		X	X	X	X	X	
		2x1.1	2x1.5	900	9.1	VORTEX	X		X	X	X	X	X	
		2x1.5	2x2	1340	14.8	TWIN CHANNEL	X		X	X	X	X	X	
		2x1.5	2x2	1100	11	VORTEX	X		X	X	X	X	X	
DOUBLEBOX DOMO 10 DOUBLEBOX DOMO 10VX DOUBLEBOX DOMO 15 DOUBLEBOX DOMO 15VX DOUBLEBOX DOMO 10T DOUBLEBOX DOMO 10VXT DOUBLEBOX DOMO 15T DOUBLEBOX DOMO 15VXT DOUBLEBOX DOMO 20T DOUBLEBOX DOMO 20VXT DOUBLEBOX DLM 80 DOUBLEBOX DLM 90 DOUBLEBOX MINI VORTEX M DOUBLEBOX DLM 109 DOUBLEBOX DLVM 100 DOUBLEBOX DL 80 DOUBLEBOX DL 90 DOUBLEBOX MINI VORTEX DOUBLEBOX DL 105 DOUBLEBOX DL 109 DOUBLEBOX DLV 100 DOUBLEBOX VORTEX DOUBLEBOX DL 125 DOUBLEBOX DLV 115	DROP CABLE	SINGLE-PHASE	2x0.75	2x1	1000	10.1	TWIN CHANNEL		X		X	Check with sales network		
			2x0.75	2x1	800	7.7	VORTEX		X		X			
			2x1.1	2x1.5	1200	12.7	TWIN CHANNEL		X		X			
			2x1.1	2x1.5	900	9.1	VORTEX		X		X			
		2x0.75	2x1	1000	10.1	TWIN CHANNEL	X		X	X	X	X	X	
		2x0.75	2x1	800	7.7	VORTEX	X		X	X	X	X	X	
		2x1.1	2x1.5	1200	12.7	TWIN CHANNEL	X		X	X	X	X	X	
		2x1.1	2x1.5	900	9.1	VORTEX	X		X	X	X	X	X	
		2x1.5	2x2	1340	14.8	TWIN CHANNEL	X		X	X	X	X	X	
		2x1.5	2x2	1100	11	VORTEX	X		X	X	X	X	X	
		2x0.6	2x0.8	700	7.6	SINGLE CHANNEL	X		X	X	X	X	X	
		2x0.6	2x0.8	900	9.7	SINGLE CHANNEL	X		X	X	X	X	X	
		2x0.6	2x0.8	600	7.2	VORTEX	X		X	X	X	X	X	
		2x1.1	2x1.5	1200	18.3	SINGLE CHANNEL	X		X	X	X	X	X	
		2x1.1	2x1.5	1000	10.6	VORTEX	X		X	X	X	X	X	
		2x0.6	2x0.8	700	7.6	SINGLE CHANNEL	X		X	X	X	X	X	
		2x0.6	2x0.8	900	9.7	SINGLE CHANNEL	X		X	X	X	X	X	
		2x0.6	2x0.8	600	7.2	VORTEX	X		X	X	X	X	X	
		2x1.1	2x1.5	1000	14.1	SINGLE CHANNEL	X		X	X	X	X	X	
		2x1.1	2x1.5	1200	18.3	SINGLE CHANNEL	X		X	X	X	X	X	
2x1.1	2x1.5	1000	10.6	VORTEX	X		X	X	X	X	X			
2x1.1	2x1.5	1000	8.4	VORTEX	X		X	X	X	X	X			
2x1.5	2x2	1400	21.9	SINGLE CHANNEL	X		X	X	X	X	X			
2x1.5	2x2	1200	13.1	VORTEX	X		X	X	X	X	X			

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Notes	<p>Single-phase model pumps come with start capacitor, overload protection, float switch and cord with plug.</p> <p>Versions with control panel and accessories are available on request.</p> <p>* The panel for the single-phase versions is 9QDRM2. The panel for the three-phase versions is</p>
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