

No.	Flow		Head (m)	Speed (r/min)	Shaft power (kW)	Motor		Efficiency $\eta$ (%)	NPSH r(m)	Inlet and outlet DIA. (mm)	Weight (kg)
	m <sup>3</sup> /h	l/s				kW	V				
TP50-8	10.8	3.0	9.5	2900	0.60	0.75	220/380 50Hz	46.5	3.5	50	26
	18.0	5.0	8		0.63			62.0			
	21.6	6.0	7.5		0.73			60.0			
TP50-12	10.8	3.0	13	2900	0.68	1.1	220/380 50Hz	56	3.5	50	27
	18.0	5.0	12		0.87			68			
	21.6	6.0	11		0.97			67			
TP50-15	10.8	3.0	16.2	2900	0.85	1.5	220/380 50Hz	56	3.5	50	32
	18.0	5.0	15		1.08			68			
	21.6	6.0	13.8		1.21			67			
TP50-17	10.8	3.0	18.4	2900	1.00	1.5	220/380 50Hz	54	3.5	50	32
	18.0	5.0	17		1.26			66			
	21.6	6.0	15.6		1.40			67			
TP50-20	7.5	2.08	22	2900	1.00	1.5	220/380 50Hz	45	2.5	50	32
	12.5	3.47	20		1.17			58			
	15.0	4.17	18.5		1.31			58			
TP50-25	10.8	3.0	27	2900	1.72	2.2	220/380 50Hz	46	3.5	50	39
	18.0	5.0	25		2.11			58			
	21.6	6.0	21		2.12			58			
TP50-30	10.8	3.0	32	2900	2.00	3	220/380 50Hz	46.0	3.5	50	46
	18.0	5.0	30		2.51			58.5			
	21.6	6.0	26		2.64			58.0			
TP50-40	10.8	3.0	42	2900	2.75	4	380/660 50Hz	45	3.5	50	57
	18.0	5.0	40		3.56			55			
	21.6	6.0	33		3.61			58			
TP50-50	10.8	3.0	52	2900	3.57	5.5	380/660 50Hz	40	3.5	50	82
	18	5.0	50		4.71			52			
	21.6	6.0	42		4.86			58			
TP50-60	10.8	3.0	62	2900	4.79	7.5	380/660 50Hz	38	3.5	50	86
	18.0	5.0	60		5.88			50			
	21.6	6.0	52		5.99			51			

No.	Flow		Head (m)	Speed (r/min)	Shaft power (kW)	Motor		Efficiency $\eta$ (%)	NPSH r(m)	Inlet and outlet DIA. (mm)	Weight (kg)
	m <sup>3</sup> /h	l/s				kW	V				
TP65-10	15	4.17	11	2900	0.74	1.5	220/380 50Hz	60	3.5	65	38
	25	6.94	10		0.97			70			
	30	8.33	9		1.07			69			
	15	4.17	17.6		1.20			60			
TP65-16	25	6.94	16	2900	1.55	2.2	220/380 50Hz	70	3.5	65	41
	30	8.33	14.5		1.71			69			
	15	4.17	21		1.43			60			
TP65-19	25	6.94	19	2900	1.85	2.2	220/380 50Hz	70	3.5	65	41
	30	8.33	17		2.01			69			
	15	4.17	27		2.08			53			
	25	6.94	25		2.60			65			
TP65-25	30	8.33	22	2900	2.89	3	220/380 50Hz	62	3.5	65	51
	15	4.17	32		2.49			52.5			
	25	6.94	30		3.16			64.5			
TP65-30	30	8.33	27	2900	3.56	4	380/660 50Hz	62.0	3.5	65	61
	15	4.17	43		3.44			51			
	25	6.94	40		4.53			60			
TP65-40	30	8.33	35	2900	4.92	5.5	380/660 50Hz	58	3.5	65	83
	15	4.17	53		4.61			47			
	25	6.94	50		6.10			56			
TP65-50	30	8.33	45	2900	6.70	7.5	380/660 50Hz	55	3.5	65	88

No.	Flow		Head (m)	Speed (r/min)	Shaft power (kW)	Motor		Efficiency $\eta$ (%)	NPSH r(m)	Inlet and outlet DIA. (mm)	Weight (kg)
	m <sup>3</sup> /h	l/s				kW	V				
TP80-14	30	8.30	16	2900	2.00	4	220/380 50Hz	65	2.5	80	50
	42	1.67	14		2.20			72			
	54	15.00	12		2.55			69			
TP80-21	30	8.30	24	2900	2.80	5.5	380/660 50Hz	67	2.5	80	62
	42	11.67	21		3.25			74			
	54	15.00	16		3.93			71			
TP80-30	30	8.30	33	2900	4.22	7.5	380/660 50Hz	62	2.5	80	88
	42	11.67	30		4.70			72.5			
	54	15.00	23		5.46			65			
TP80-40	30	8.30	43	2900	5.38	3	380/660 50Hz	65	2.5	80	102
	42	11.67	40		6.60			69.5			
	54	15.00	32		7.00			67			
TP100-10	50	13.9	11	2900	2.40	4	380/660 50Hz	62	4	100	71
	80	22.2	10		2.90			75			
	110	30.6	9		3.64			74			
TP100-16	35	9.72	19	2900	2.82	4	380/660 50Hz	64	4	100	67
	48	13.30	16		2.90			71			
	60	16.70	13		3.07			69			
TP100-19	60	16.7	21	2900	5.44	7.5	380/660 50Hz	69	4	100	94
	90	25.0	19		6.20			75			
	120	33.3	14		6.85			74			
TP100-19A	50	13.9	17	2900	3.73	5.5	380/660 50Hz	62	4	100	90
	80	22.2	15		4.35			75			
	110	30.6	11.5		4.53			76			
TP100-19B	50	13.9	19	2900	4.17	5.5	380/660 50Hz	62	4	100	90
	66	22.2	18		4.31			75			
	80	30.6	15		4.41			74			
TP100-21	39	10.8	24	2900	3.98	5.5	380/660 50Hz	64	3	100	83
	60	16.7	21		4.70			73			
	75	20.8	16		4.74			69			
TP100-30	30	8.3	32	2900	4.48	7.5	380/660 50Hz	62	3.5	100	86
	50	13.9	30		5.27			70			
	60	16.7	23		5.77			68			