



TP Series 100, 2-pole	P2 [kW]	MEI
TP, TPE 25-50/2 R	0,12	*
TP, TPE 25-80/2 R	0,18	≥ 0,55
TP, TPE 25-90/2 R	0,37	≥ 0,70
TP, TPE 32-50/2 R	0,12	*
TP, TPE 32-80/2 R	0,25	≥ 0,70
TP, TPE 32-90/2 R	0,37	≥ 0,70
TP, TPE 40-50/2	0,12	*
TP, TPE 40-80/2	0,25	≥ 0,70
TP, TPE 40-90/2	0,37	≥ 0,70
* Not in MEI classification because flow at best efficiency point is less than 6 m ³ /h.		
TP Series 200, 2-pole	P2 [kW]	MEI
TP, TPD, TPE, TPED 32-60/2	0,25	≥ 0,56
TP, TPD, TPE, TPED 32-120/2	0,37	≥ 0,40
TP, TPD, TPE, TPED 32-150/2	0,37	≥ 0,64
TP, TPD, TPE, TPED 32-180/2	0,55	≥ 0,64
TP, TPD, TPE, TPED 32-230/2	0,75	≥ 0,64
TP, TPD, TPE, TPED 40-60/2	0,25	≥ 0,70
TP, TPD, TPE, TPED 40-120/2	0,37	≥ 0,70
TP, TPE 40-180/2	0,55	≥ 0,70
TP, TPD, TPE, TPED 40-190/2	0,75	≥ 0,44
TP, TPD, TPE, TPED 40-230/2	1,1	≥ 0,61
TP, TPD, TPE, TPED 40-270/2	1,5	≥ 0,70
TP, TPD, TPE, TPED 50-60/2	0,37	≥ 0,60
TP, TPD, TPE, TPED 50-120/2	0,75	≥ 0,45
TP, TPD, TPE, TPED 50-180/2	0,75	≥ 0,70
TP, TPD, TPE, TPED 65-60/2	0,55	≥ 0,70
TP, TPD, TPE, TPED 65-120/2	1,1	≥ 0,59
TP, TPD, TPE, TPED 65-180/2	1,5	≥ 0,70
TP, TPD, TPE, TPED 80-120/2	1,5	≥ 0,70
TP, TPD, TPE, TPED 100-120/2	2,2	≥ 0,70
TP Series 300, 2-pole	P2 [kW]	MEI
TP, TPD, TPE, TPED 32-200/2	1,1	≥ 0,70
TP, TPD, TPE, TPED 32-250/2	1,5	≥ 0,70
TP, TPD, TPE, TPED 32-320/2	2,2	≥ 0,70
TP, TPD, TPE, TPED 32-380/2	3	≥ 0,70
TP, TPD, TPE, TPED 32-460/2	4	≥ 0,50
TP, TPD, TPE, TPED 32-580/2	5,5	≥ 0,50
TP, TPD, TPE, TPED 40-240/2	2,2	≥ 0,52
TP, TPD, TPE, TPED 40-300/2	3	≥ 0,52
TP, TPD, TPE, TPED 40-360/2	4	≥ 0,52
TP, TPD, TPE, TPED 40-470/2	5,5	≥ 0,36
TP, TPD, TPE, TPED 40-580/2	7,5	≥ 0,36

TP, TPD, TPE, TPED 50-160/2	1,1	≥ 0,70
TP, TPD, TPE, TPED 50-190/2	1,5	≥ 0,70
TP, TPD, TPE, TPED 50-240/2	2,2	≥ 0,70
TP, TPD, TPE, TPED 50-290/2	3	≥ 0,70
TP, TPD, TPE, TPED 50-360/2	4	≥ 0,70
TP, TPD, TPE, TPED 50-430/2	5,5	≥ 0,70
TP, TPD, TPE, TPED 50-440/2	7,5	≥ 0,20
TP, TPD, TPE, TPED 50-570/2	11	≥ 0,20
TP, TPD, TPE, TPED 50-710/2	15	≥ 0,70
TP, TPD, TPE, TPED 50-830/2	18,5	≥ 0,70
TP, TPD, TPE, TPED 50-900/2	22	≥ 0,70
TP, TPD, TPE, TPED 65-190/2	2,2	≥ 0,48
TP, TPD, TPE, TPED 65-230/2	3	≥ 0,48
TP, TPD, TPE, TPED 65-260/2	4	≥ 0,48
TP, TPD, TPE, TPED 65-340/2	5,5	≥ 0,70
TP, TPD, TPE, TPED 65-410/2	7,5	≥ 0,70
TP, TPD, TPE, TPED 65-460/2	11	≥ 0,53
TP, TPD, TPE, TPED 65-550/2	15	≥ 0,53
TP, TPD, TPE, TPED 65-660/2	18,5	≥ 0,70
TP, TPD, TPE, TPED 65-720/2	22	≥ 0,70
TP, TPD 65-930/2	30	≥ 0,70
TP, TPD, TPE, TPED 80-140/2	2,2	≥ 0,69
TP, TPD, TPE, TPED 80-180/2	3	≥ 0,69
TP, TPD, TPE, TPED 80-210/2	4	≥ 0,69
TP, TPD, TPE, TPED 80-240/2	5,5	≥ 0,69
TP, TPD, TPE, TPED 80-250/2	7,5	≥ 0,68
TP, TPD, TPE, TPED 80-330/2	11	≥ 0,68
TP, TPD, TPE, TPED 80-400/2	15	≥ 0,68
TP, TPD, TPE, TPED 80-520/2	18,5	≥ 0,70
TP, TPD, TPE, TPED 80-570/2	22	≥ 0,70
TP, TPD 80-700/2	30	≥ 0,70
TP, TPD, TPE, TPED 100-160/2	4	≥ 0,58
TP, TPD, TPE, TPED 100-200/2	5,5	≥ 0,58
TP, TPD, TPE, TPED 100-240/2	7,5	≥ 0,58
TP, TPD, TPE, TPED 100-250/2	11	≥ 0,70
TP, TPD, TPE, TPED 100-310/2	15	≥ 0,70
TP, TPD, TPE, TPED 100-360/2	18,5	≥ 0,70
TP, TPD, TPE, TPED 100-390/2	22	≥ 0,70
TP, TPD 100-480/2	30	≥ 0,65
TP Series 200, 4-pole	P2 [kW]	MEI
TP, TPD, TPE, TPED 32-30/4	0,12	*
TP, TPD, TPE, TPED 32-40/4	0,25	*
TP, TPD, TPE, TPED 32-60/4	0,25	*
TP, TPD, TPE, TPED 40-30/4	0,12	≥ 0,70

TP 40-60/4	0,25	≥ 0,70
TP, TPD, TPE, TPED 40-90/4	0,25	≥ 0,70
TP, TPD, TPE, TPED 50-30/4	0,25	≥ 0,70
TP, TPD, TPE, TPED 50-60/4	0,37	≥ 0,70
TP, TPD, TPE, TPED 65-30/4	0,25	≥ 0,70
TP, TPD, TPE, TPED 65-60/4	0,55	≥ 0,70
TP, TPD, TPE, TPED 80-30/4	0,37	≥ 0,70
TP, TPD, TPE, TPED 80-60/4	0,75	≥ 0,70
TP, TPD, TPE, TPED 100-30/4	0,55	≥ 0,45
TP, TPD, TPE, TPED 100-60/4	1,1	≥ 0,70
* Not in MEI classification because flow at best efficiency point is less than 6 m ³ /h.		
TP Series 300, 4-pole	P2 [kW]	MEI
TP, TPD, TPE, TPED 32-80/4	0,25	≥ 0,70
TP, TPD, TPE, TPED 32-100/4	0,37	≥ 0,70
TP, TPD, TPE, TPED 32-120/4	0,55	≥ 0,69
TP, TPD, TPE, TPED 40-100/4	0,55	≥ 0,40
TP, TPD, TPE, TPED 40-130/4	0,75	≥ 0,70
TP, TPD, TPE, TPED 40-160/4	1,1	≥ 0,70
TP, TPD, TPE, TPED 50-90/4	0,55	≥ 0,50
TP, TPD, TPE, TPED 50-110/4	0,75	≥ 0,39
TP, TPD, TPE, TPED 50-130/4	1,1	≥ 0,39
TP, TPD, TPE, TPED 50-160/4	1,5	≥ 0,39
TP, TPD, TPE, TPED 50-190/4	2,2	≥ 0,70
TP, TPD, TPE, TPED 50-230/4	3	≥ 0,70
TP, TPD, TPE, TPED 65-90/4	0,75	≥ 0,70
TP, TPD, TPE, TPED 65-110/4	1,1	≥ 0,70
TP, TPD, TPE, TPED 65-130/4	1,5	≥ 0,70
TP, TPD, TPE, TPED 65-150/4	2,2	≥ 0,70
TP, TPD, TPE, TPED 65-170/4	3	≥ 0,70
TP, TPD, TPE, TPED 65-240/4	4	≥ 0,70
TP, TPD, TPE, TPED 80-70/4	1,1	≥ 0,68
TP, TPD, TPE, TPED 80-90/4	1,5	≥ 0,68
TP, TPD, TPE, TPED 80-110/4	2,2	≥ 0,68
TP, TPD, TPE, TPED 80-150/4	3	≥ 0,70
TP, TPD, TPE, TPED 80-170/4	4	≥ 0,70
TP, TPD, TPE, TPED 80-240/4	5,5	≥ 0,60
TP, TPD, TPE, TPED 80-270/4	7,5	≥ 0,70
TP, TPD, TPE, TPED 80-340/4	11	≥ 0,70
TP, TPD, TPE, TPED 100-70/4	1,5	≥ 0,70
TP, TPD, TPE, TPED 100-90/4	2,2	≥ 0,70
TP, TPD, TPE, TPED 100-110/4	3	≥ 0,70
TP, TPD, TPE, TPED 100-130/4	4	≥ 0,70
TP, TPD, TPE, TPED 100-170/4	5,5	≥ 0,70
TP, TPD, TPE, TPED 100-200/4	7,5	≥ 0,45

TP, TPD, TPE, TPED 100-250/4	11	≥ 0,45
TP, TPD, TPE, TPED 100-330/4	15	≥ 0,69
TP, TPD, TPE, TPED 100-370/4	18,5	≥ 0,69
TP, TPD 100-410/4	22	≥ 0,69
TP, TPE 125-70/4	2,2	≥ 0,70
TP, TPE 125-90/4	3	≥ 0,70
TP, TPE 125-100/4	4	≥ 0,70
TP, TPD, TPED 125-110/4	4	≥ 0,46
TP, TPD, TPED 125-130/4	5,5	≥ 0,46
TP, TPD, TPED 125-160/4	7,5	≥ 0,46
TP, TPD, TPE, TPED 125-210/4	11	≥ 0,12
TP, TPD, TPE, TPED 125-250/4	15	≥ 0,12
TP, TPD, TPE, TPED 125-320/4	18,5	≥ 0,30
TP, TPD 125-360/4	22	≥ 0,30
TP, TPD 125-420/4	30	≥ 0,30
TP Series 300, 4-pole	P2 [kW]	MEI
TP, TPD, TPE, TPED 150-130/4	7,5	≥ 0,65
TP, TPD, TPE, TPED 150-160/4	11	≥ 0,65
TP, TPD, TPE, TPED 150-200/4	15	≥ 0,65
TP, TPD, TPE, TPED 150-220/4	18,5	≥ 0,65
TP, TPD 150-250/4	22	≥ 0,65
TP, TPE 150-100/4	5,5	≥ 0,62
TP, TPE 150-140/4	7,5	≥ 0,62
TP, TPE 150-150/4	11	≥ 0,62
TP, TPE 150-260/4	18,5	≥ 0,70
TP 150-280/4	22	≥ 0,70
TP 150-340/4	30	≥ 0,70
TP 150-390/4	37	≥ 0,70
TP 150-450/4	45	≥ 0,70
TP 150-520/4	55	≥ 0,70
TP 150-660/4	75	≥ 0,70
TP 200-50/4	4	≥ 0,70
TP 200-70/4	5,5	≥ 0,70
TP 200-90/4	75	≥ 0,70
TP 200-130/4	11	≥ 0,70
TP 200-150/4	15	≥ 0,70
TP 200-160/4	15	≥ 0,70
TP 200-190/4	18,5	≥ 0,70
TP 200-200/4	22	≥ 0,70
TP 200-240/4	30	≥ 0,70
TP 200-290/4	37	≥ 0,70
TP 200-180/4	22	≥ 0,70
TP 200-220/4	30	≥ 0,70
TP 200-250/4	37	≥ 0,70
TP 200-270/4	45	≥ 0,70

TP 200-320/4	55	≥ 0,70
TP 200-410/4	75	≥ 0,70
TP 200-330/4	37	≥ 0,70
TP 200-360/4	45	≥ 0,70
TP 200-400/4	55	≥ 0,70
TP 200-470/4	75	≥ 0,70
TP 200-530/4	90	≥ 0,70
TP 200-590/4	110	≥ 0,70
TP 200-660/4	132	≥ 0,70
TP Series 400, 4-pole, PN 10	P2 [kW]	MEI
TP 250-280/4	45	≥ 0,48
TP 250-310/4	55	≥ 0,48
TP 250-390/4	75	≥ 0,48
TP Series 300, 6-pole	P2 [kW]	MEI
TP, TPD 125-60/6	1,5	≥ 0,62
TP, TPD 125-70/6	2,2	≥ 0,62
TP, TPD 125-90/6	3	≥ 0,21
TP, TPD 125-110/6	4	≥ 0,21
TP, TPD 125-140/6	5,5	≥ 0,57
TP, TPD 125-170/6	7,5	≥ 0,57
TP, TPD 150-60/6	2,2	≥ 0,62
TP, TPD 150-70/6	3	≥ 0,62
TP, TPD 150-90/6	4	≥ 0,62
TP, TPD 150-110/6	5,5	≥ 0,62
TP Series 400, PN 25	P2 [kW]	MEI
TP Series 400, PN 25	All	**
** Not in MEI classification because PN 25 is not a part of the MEI classification.		

OY GRUNDFOS PUMPUT AB

Mestarintie 11
01730 Vantaa
Puh,0207 889 500
www.grundfos.fi