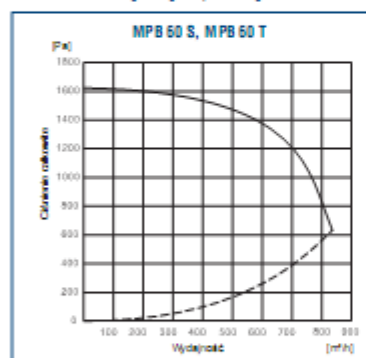


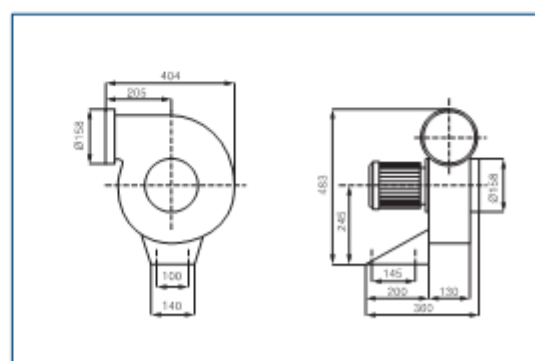
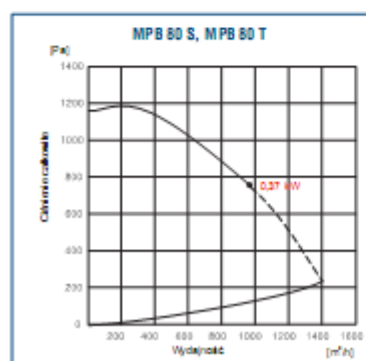
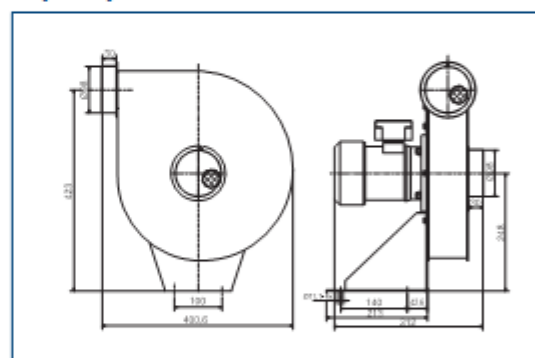
Dane techniczne

Typ	moc elektryczna (kW)	prędkość obrotowa (obr./min)	napięcie znam. (V)	rele gwint	kondensator (µF)	wydajność max. (m³/h)	masa (kg)	nr artykułu
MPB60S	0,37	2800	3,00	230	12	810	13,5	455 11004
MPB60T	0,37	2800	1,00	400 Y		810	13,5	455 11005
MPB80S	0,37	2800	3,00	230	12	950	15,5	455 11006
MPB80T	0,37	2800	1,00	400 Y		950	15,5	455 11008
MPB100S	0,55	2800	4,00	230	18	1100	14,5	455 11010
MPB100T	0,55	2800	1,35	400 Y		1100	14,0	455 11030
MPB130S	0,75	2820	5,10	230	25	1500	20,0	455 11050
MPB130T	0,75	2820	1,90	400 Y		1500	17,5	455 11060
MPB200S	1,10	2820	7,90	230	30	2200	25,0	455 11070
MPB200T	1,10	2820	2,50	400 Y		2200	22,0	455 11080
MPB300T	2,20	2820	4,60	400 Y		3200	35,5	455 11090
MPB500T	4,00	2900	7,50	400 Δ		5100	55,0	455 11100
MPB700T	7,50	2800	14,00	400 Δ		8000	82,5	455 11110
NOVOŚĆ MPB900T	15,00	2930	25,70	400 Δ		7000	250,0	455 11117
MPB1200T	15,00	2930	25,70	400 Δ		12750	200,0	455 11120
NOVOŚĆ MPB1500T	22,00	2935	35,30	400 Δ		15000	350,0	455 11125

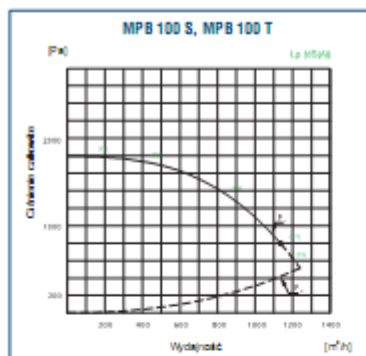
Charakterystyki pracy



Wymiary [mm]



Charakterystyki pracy



Wymiary [mm]

