TABEL COMPARATIV POMPE SUBMERSIBILE DE DRENAJ

Specificatii/Articol	Pompa submersibila de drenaj (apa curata) TPS250A, 0.25KW, 83l/min, H 9.5m	Pompa submersibila de drenaj (apa curata) TPS400A, 0.4KW, 275l/min, H 11m	Pompa submersibila de drenaj (apa curata) TPS550A, 0.55KW, 267l/min, H13m	Pompa submersibila de drenaj (apa curata) TPS750A, 0.75KW, 333l/min, H15m	Pompa submersibila de drenaj (apa curata) TPS1950A, 1.5KW, 400l/min, H16m	Pompa submersibila de drenaj (apa curata) UT250, 0.25KW, 67l/min, H 6m	Pompa submersibila de drenaj (apa curata) SU370F, 0.37KW, 183l/min, H 9m	Pompa submersibila de drenaj (apa murdara) TPS251A, 0.25KW, 72l/min, H 7.5m	Pompa submersibila de drenaj (apa murdara) TPS401A, 0.4KW, 267l/min, H 11m	Pompa submersibila de drenaj (apa murdara) SW370F, 0.37KW, 200l/min, H 9m
Debit	83 l/min	275 l/min	267 l/min	333 l/min	400 l/min	67 l/min	183 l/min	72 l/min	300 l/min	200 l/min
Diametrul orificiului de refulare	1.25"	2"	2"	2"	2"	NTP 1.5"	NTP 1.5"	1.25"	2"	1.5"
Inaltime maxima de refulare	9.5 m	11 m	13 m	15 m	16 m	6 m	9 m	7.5 m	14 m	9 m
Putere motor	0.25 kW	0.4 kW	0.55 kW	0.75 kW	1.5 kW	0.25 kW	0.37 kW	0.25 kW	0.75 kW	0.37 kW
Tensiune de alimentare	230 V	230 V	230 V	230 V	230 V	230 V	230 V	230 V	230 V	230 V