

T-TANK



Applications

Multi-impeller submersible pump with electronic built-in flow switch for automatic running.
Use for cisterns, ponds, wells or other applications requiring high pressure.

Motor and features

Power: 1000W copper wire winding motor
Number of impeller: 4
Electric cable 10 mt H07RN-F 3G*1mm²
Flow sensor and dry-running protection integrated
Built-in capacitor and integrated non-return valve

Operating limits

Max. fluid temperature up to +35°C
Liquid condition: clear water
Max. immersion: 12m
Lowest pump starting level: 60mm
Outlet size: G1"

Warnings

For correct application of the pump we suggest do not install any 90° fittings and without smaller size of the outlet

Component	Material
Pump body	AISI 304
Pump outlet	Brass
Diffuser	Plastic PPO
Impeller	Plastic PPO
Motor housing	AISI 201
Motor shaft	AISI 304



Model	Rated power	I Max. [A]	Q = Capacity									
			Hp	kW P2	Single-phase 230V	m ³ /h	0	1	2	3	4	5
						l/min	0	16,7	33,4	50,1	66,8	83,5
			Total head in meters w.c.									
T-TANK 1100 MATIC	1	0,75	4,3	H (m)	44	39	35	30	20	10		