

Data sheet: Drain TMT 32M113/7,5Ci

Materials

Pump housing	5.1301, EN-GJL-250
Motor housing	5.1301, EN-GJL-250
Gasket material	HNBR
Impeller	5.1301, EN-GJL-250

Motor data

Mains connection	3~400 V, 50 Hz
Rated power P_2	0.75 kW
Rated current I_N	2.40 A
Power factor $\cos \varphi$	0.63
Protection class motor	IP68

Installation dimensions

Pipe connection on the pressure side	G 1 1/4
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Operating data

Min. fluid temperature T	3 °C
Max. fluid temperature T	95 °C
Maximum operating pressure p	10 bar
Max. immersion depth	7.00 m

Cable

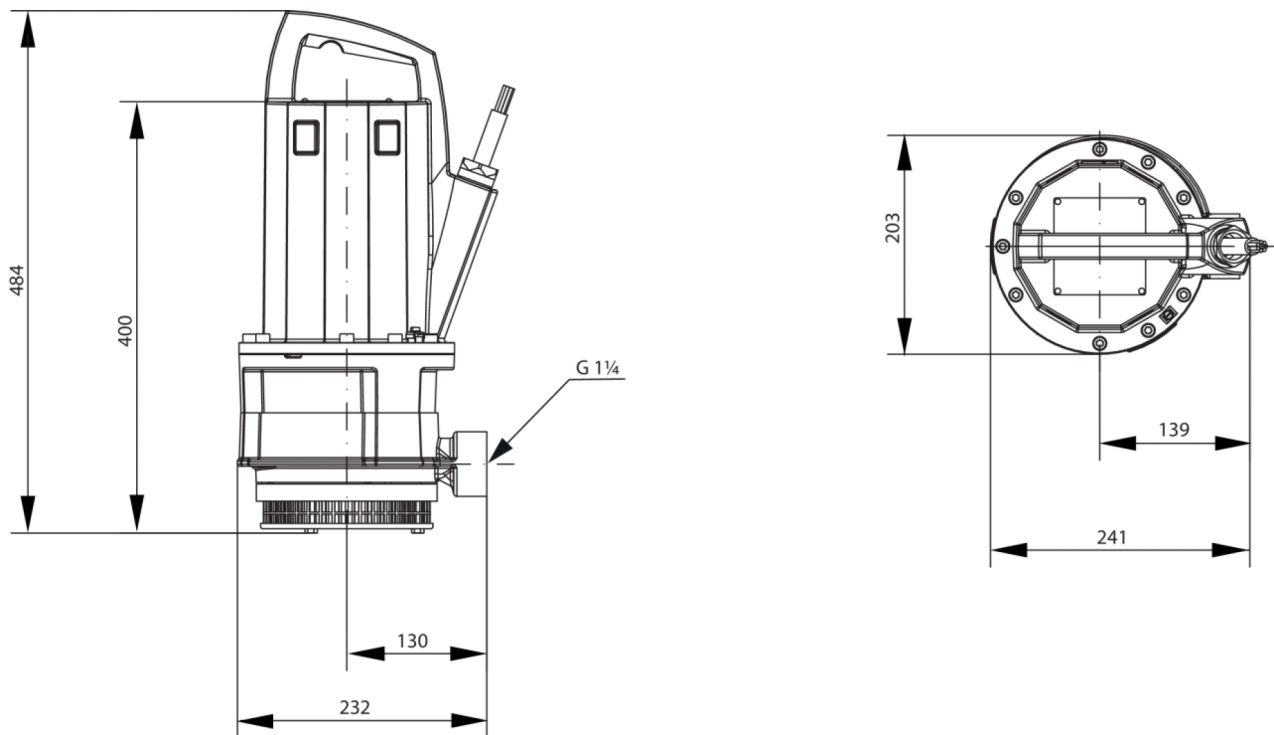
Cable type	TGSH-J
Cable cross-section	7G1,5 mm ²
Connection cable length	10.0 m

Information for order placements

Net weight, approx. m	39 kg
Brand	Wilo
Product description	Drain TMT 32M113/7,5Ci
Article number	6070087

Dimensions and dimensions drawings: Drain TMT 32M113/7,5Ci

Wilo-Drain TMT 32M



Pump curves: Drain TMT 32M113/7,5Ci

Wilo-Drain TMT 32M

