WB-400

Submersible electric pumps





APPLICATIONS

Submersible pumps for pumping drainage water.
Domestic use. Ready for use and designed specifically for the drainage of basements, garages and other flooded premises
They are supplied with floating switch for automatic use

FUNCTIONING

Fluid: Highly dirty drainage water
Maximum temperature of the líquid: 35º
Maximum Depth of immersion: 5 m
Priming level: 30 mm
Dimensions of solids max.: 35 mm
Maximum number of starts per hour: 25

CONSTRUCTIVE FEATURES

PUMP BODY : Technopolymer with glass fiber
PUMP BASE: Technopolymer with glass fiber
IMPELLER: Noryl
MOTOR SHAFT : Stainless steel
SEAL: Mechanical seal graphite ceramics pump side, retaining ring motor side
INTEGRATED FLOAT : With built in switch
POWER CABLE : 10 m of neoprene submersible cable with submersible Schuko plug

ELECTRIC MOTOR

Submersible motors with degree of protection IPX8 and insulator class B. Single phase 230 V - 50 Hz with connected permanent capacitor and built-in thermal protector. For continuous operation, the electric pump must work completely submerged

CONNECTIONS

Ø outlet **1 1/2"**

Model	Ø(mm)	L(mm)	A (mm)
WB-400	160	330	220

Model	Code	Power P1		Amp	weight	Q(m³/h)	0	1,2	2,4	3,6	4,8	6	7,2
		CV	KW	1-230V	(Kg)	(l/min)	0	20	40	60	80	100	120
WB-400	204011	0,5	0,40	1,6	4,5	H(m)	**5**	**4,4**	**4**	**3,5**	**2,7**	**1,2**	**0,4**