

Помпа циркулационна за парно отопление високоефективна Wilo Yonos Maxo D 32/0.5-7




Operating data

Fluid media	Water
Maximum operating pressure P_N	10 bar
Minimum suction head at 50 °C	3
Minimum suction head at 95 °C	10
Minimum suction head at 110 °C	16

Materials

Pump housing	EN-GJL-250
Impeller	PPE/PS-GF30
Shaft	1.4122
Bearing	Carbon-graphite

Information for order placements

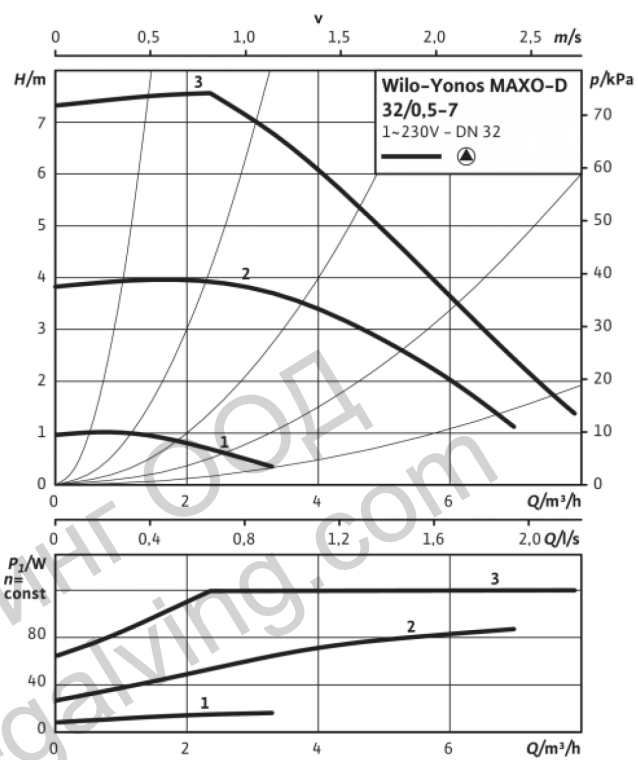
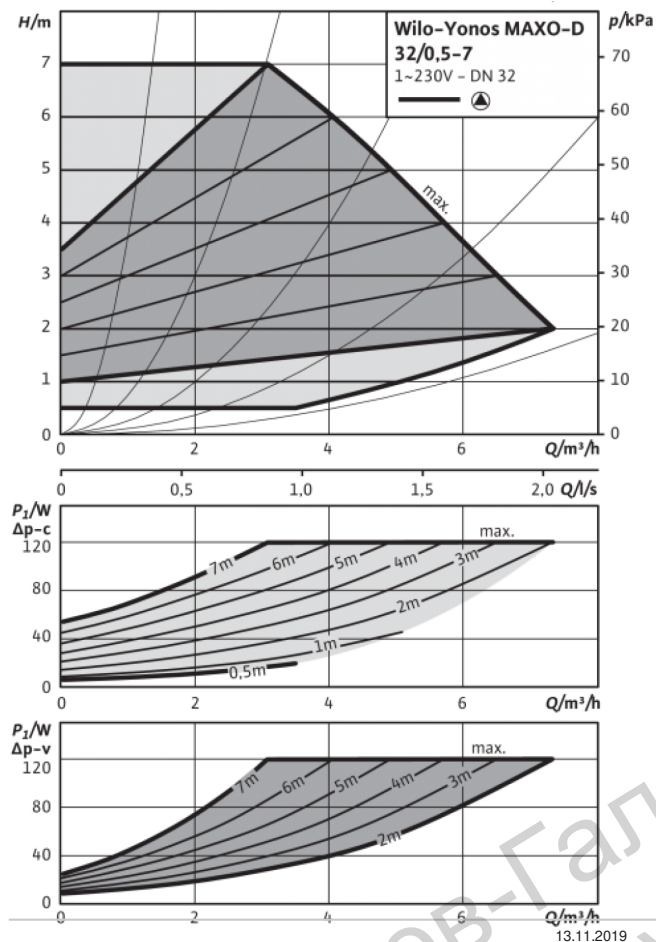
Brand	Wilo
Product description	Yonos MAXO-D 32/0,5-7 PN6/10
Net weight, approx. m	10 kg
Article number	2160585

Motor data

Energy efficiency index (EEI)	0.23
Emitted interference	EN 61800-3;2004+A1;2012 /residential area (C1)
Interference resistance	EN 61800-3;2004+A1;2012 /industrial environment (C2)
Mains connection	1~230 V, 50/60 Hz
Power consumption $P_{1 \max}$	120.0 W
Min. speed $n_{\min}$	1000 rpm
Max. speed $n_{\max}$	3700 rpm
Protection class motor	IPX4D
Threaded cable connection	2 x M20x1.5

Installation dimensions

Pipe connection on the suction side	DN 32
Pipe connection on the pressure side	DN 32
Port-to-port length l_0	220 mm



Dimensions and dimensions drawings: Yonos MAXO-D 32/0,5-7 PN6/10

Yonos MAXO-D

