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TOP-STG 30/10 3~ PN 10

System: Standard pump

wilo

Customer

Project

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Customer no.

Project no.

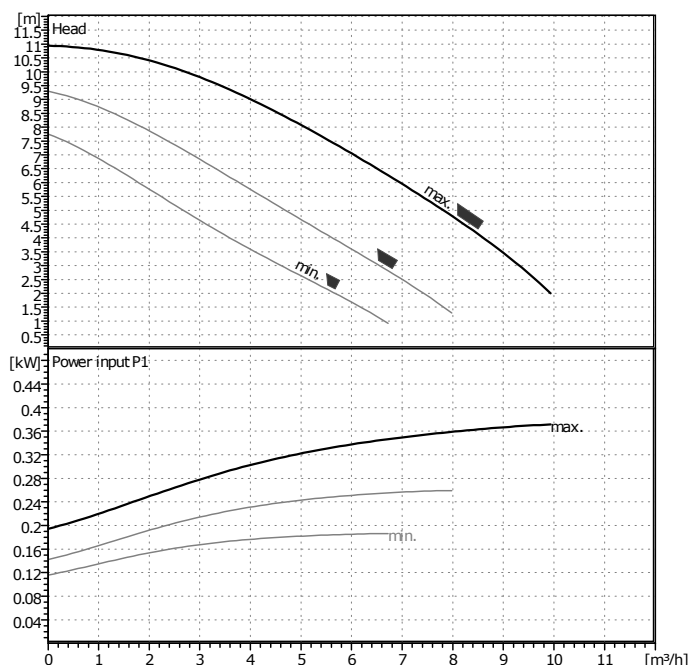
Contact

Position no.

Date 2013-12-04

Care of

Location



Requested data

Flow	0	m ³ /h
Head	0	m
Fluid	Water, pure	
Fluid temperature	20	°C
Density	0.9983	kg/dm ³
Kinematic viscosity	1.005	mm ² /s
Vapor pressure	0.02337	bar

Pump data

Make	WILO	
Type	TOP-STG 30/10 3~ PN 10	
Pumpe type	Single head pump	
Pressure rating	PN10	
Min. fluid temperature	-20	°C
Max. fluid temperature	110	°C

Hydraulic data (duty point)

Flow	m ³ /h
Head	m
Power input P1	kW
Speed	2600 1/min

Minimum suction head

Temperature	50	95	110			°C
Minimum suction head	0.5	5	11			m

Materials / Shaft seal

Housing	EN-GJL-200
Shaft	X 46 Cr 13
Impeller	Fiber-reinforced PP
Bearing	Metal impregnated carbon

Dimensions per pump

	mm					
Suction side	1¼"/G 2	/ PN 10				
Discharge side	1¼"/G 2	/ PN 10				
Weight	6.3	kg				

Motordata per Motor/Pump/

Rated power P2	0.18	kW
Power input P1	0.38	kW
Nominal speed	2650	1/min
Rated voltage	3~400 V, 50	Hz
Max. current	0.78	A
Degree of protection	IP X4D	
Permitted voltage tolerance	+/- 10%	

Item no. of standard version 2131778

