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## Data sheet

### Hydraulic data

Max. fluid temperature $T_{\max}$	35 °C
Min. fluid temperature $T_{\min}$	5 °C
Min. ambient temperature $T_{\min}$	-15 °C
Max. ambient temperature $T_{\max}$	40 °C

### Motor data

Mains connection	1-230 V, 50 Hz
Rated power $P_2$	0.6 kW
Rated current $I_N$	3.8 A
Rated speed $n$	2900 1/min
Insulation class	F
Protection class motor	X4

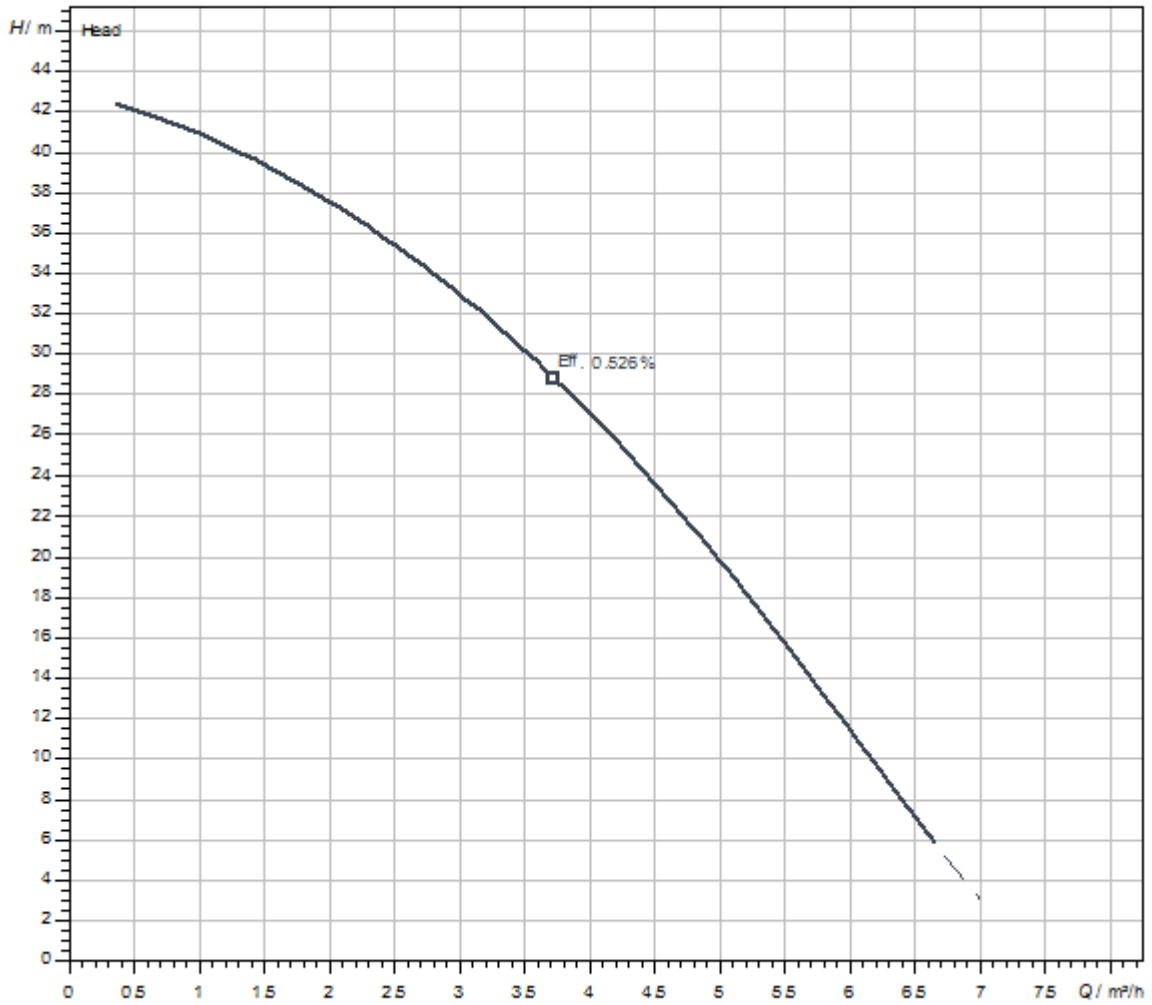
### Materials

Pump housing	PA6T/6I-GF40
Impeller	PPE/PS-GF30
Shaft	Stainless steel
Shaft seal	BVPFF
Gasket material	EPDM

### Installation dimensions

Pipe connection on the suction side $DN_s$	G 1
Pipe connection on the discharge side $DN_d$	G 1

Pump curves



Fluid media	Water 100 %
Fluid temperature $T$	20.00 °C
speed at duty point $n_{hydr. @ OP}$	2,900 1/min

Dimensions and dimensions drawings

Wilo-HiMulti 3

