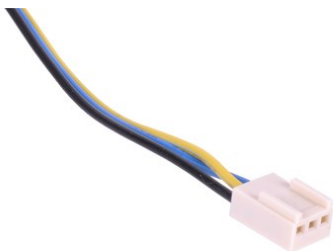


**DDC 3.25 Pumpe**



3-Pin connection of the pump

## Pump data without motor housing

L x W x H	90 x 62 x 38 mm
Weight	200g

## Technical data pump

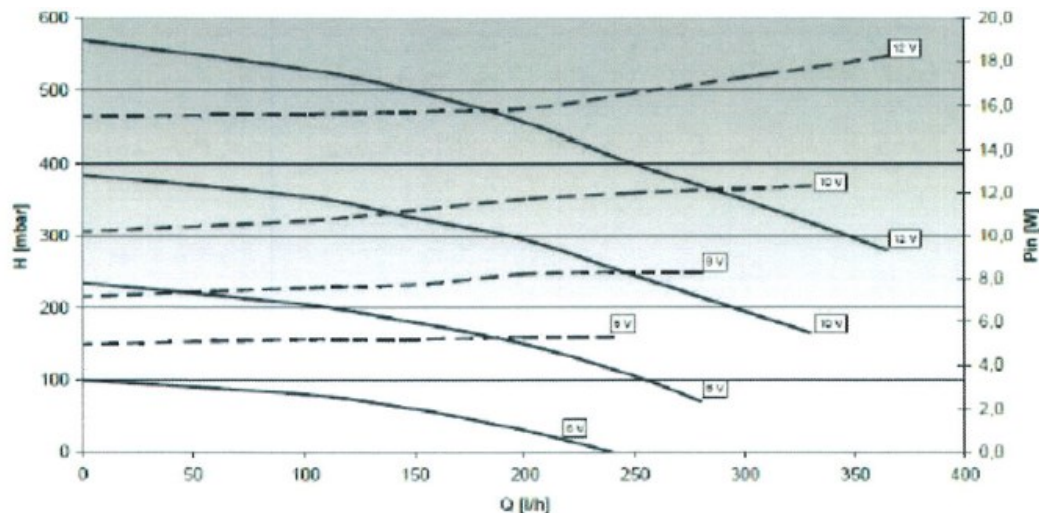
Speed	1200 - 4500 U/min
Max power consumption	18 W
Voltage	6 - 12V DC
Power connector	3-Pin
Max. working temperature ambiente	10°C - 40°C
Max. working temperature water	10°C - 60°C
Max storage temperature	-20°C - 50°C
Protection	IP32
Protection	2 x 3/8" barbe fitting (1x IN, 1x OUT)

## Materials

Rotor	Stainless steel
Spherical mounting	Stainless steel
Balance weights	Stainless steel
bearing shell	Carbon (FH821Z2)
Bearing ball	Ceramics (Al <sub>2</sub> O <sub>3</sub> 99,5%)
Rotor arm	Luranyl KR 2403 GW T4 (PPE+PS)
Impeller	Luranyl KR 2403 GW T4 (PPE+PS)
Separating calotte	Fortron 1140L4 (PPS)
Pump housing	Fortron 1140L4 (PPS)
All o-rings	EPDM70

## Performance data

Max. head of pump	5,7 m
Max. hydraulic performance (QxH=max)	2,7W (320l/hx 3,1m)
Max. pump pressure	1,5 bar



We assume no responsibility for any typing errors.