

Grundfos NB 32-125.1/121

Specifications

Brand	Grundfos
Type	NB 32-125.1/121
Volume flow Q max. (m ³ /h)	19,7
Delivery height H max. (m)	15,7
Power max. (kW)	1,5
Remarks	1,5 kW at 2910 RPM
Stock	1



Description

Used Grundfos NB 32-125.1/121

Used Grundfos NB 32-125.1/121 waterpump. Non-self-priming, single-stage, centrifugal volute pump designed according to ISO 5199 with dimensions and rated performance according to EN 733 (10 bar). Flanges are PN 16 with dimensions according to EN 1092-2. The pump has an axial suction port, radial discharge port, horizontal shaft and a back pull-out design enabling removal of the motor, motor stool, cover and impeller without disturbing the pump housing or pipework. The unbalanced rubber bellows seal is according to DIN EN 12756. The pump is close-coupled to a fan-cooled asynchronous motor. The motor includes a frequency converter and PI controller in the motor terminal box. This enables continuously variable

control of the motor speed, which again
enables adaptation of the performance
to a given requirement.

