

**DAB Dränkbar pump
teknopolymer 1 1/4" invändig
gänga 4,2A 230VAC svart/grå
type DTRON 2 X 45/90 Med 1
meter sugledning (7033716)**



TEKNISKA SPECIFIKATIONER

Färg svart/grå

Material teknopolymer

Pump body teknopolymer

Material impeller 1 teknopolymer

Anslutning invändig gänga

Volt 230VAC

Max temperatur 50 °C

Minste mellantemperatur
(kontinuerlig) 0 °C

Tryck 1 1/4 "

Max omgivningstemperatur 50 °C

Minimum ambient temperature 0 °C

Typ DTRON 2 X 45/90

Uteffekt 0,8 Hk

MWC 45 m

Storlek 1 1/4"

Typ Med 1 meter sugledning

Effekt 0.6 kW

Ampere 4,2 A

Max flow rate 6.3 m³/h

Sug 1" "

BEP Capacity 4.21

BEP Head 19.4

PORlh 0.6

PORhh 45

PORlq 0.7

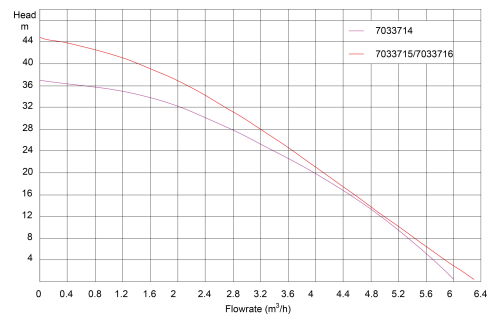
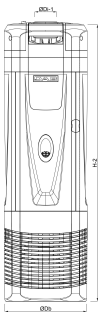
PORhq 6.3

DIMENSIONER

Db 185 mm

H-2 611 mm

ØDi-1 1 1/4 "



PRODUKTINFORMATION

Installation: Fixed, horizontal or vertical. Submerged or semi-submerged. Maximum immersion depth: 7/12 m Pump can be used with liquids containing solid particles of up to 2 mm in size. Suitable for use in residential building services for pressurisation, rainwater reuse, gardening and irrigation. Integrated debris filter and check valve. Electronic operation allows the pump to start and stop autonomously in line with system requirements and protects against a dry run.

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