



Einhell

CLASSIC

Dirt Water Pump

GC-DP 7035 N ECO PLUS

Item No.: 4170765

Ident No.: 21014

Bar Code: 4006825680928

The Einhell Dirty Water Pump GC-DP 7035 N ECO PLUS pumps up to 19,000 litres of water per hour with 700 watts of power and a maximum delivery height of 8 metres. The maximum immersion depth is 7 metres. The pump is suitable for dirt particles up to 35 mm in diameter. Thanks to ECO PLUS technology, the pump achieves higher performance with lower energy consumption. The infinitely adjustable float switch allows the pump to be set for continuous operation or a specific activation and deactivation level. The pump housing is made of robust stainless steel, and the carrying handle ensures easy transport. The mechanical seal and overload protection ensure a long service life.

Features & Benefits

- ECO PLUS: Higher delivery rate with low power consumption
- Infinitely height-adjustable float switch
- Pump housing made of robust stainless steel
- Practical carrying handle for easy transport
- High-quality mechanical seal for a long service life
- Integrated cable winder on the housing
- Integrated non-return valve
- 90° angle with universal connection
- Universal adapter for 25/32 mm hoses and 33.3 mm (G 1) AG

Technical Data

- Mains supply	230 V 50 Hz
- Power	700 W
- Max. delivery capacity	19000 L/h
- Max. delivery height	8 m
- Max. immersion depth	7 m
- Max. water temperature	35 °C
- Max. size of foreign particles	35 mm
- Hose connection	47,8 mm (G1 1/2 IG)
- Power cord	1000 cm H05RN-F

Logistic Data

- Product weight	4.85 kg
- Gross weight single packaging	6.5 kg
- Dimensions single packaging	226 x 193 x 430 mm
- Pieces per export carton	4 Pieces
- Gross weight export carton	26.03 kg
- Dimensions export carton	460 x 400 x 440 mm
- Container quantity (20"/40"/40"HC)	1400 2900 3480



ADJUSTABLE FLOATING SWITCH



STAINLESS STEEL



LONG-LIFE CARBON SEALING



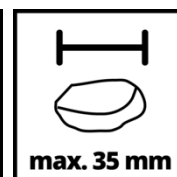
ECO PLUS FUNCTION



UNIVERSAL HOSE CONNECTOR



ADJUSTABLE FLOATER



max. 35 mm



HIGH QUALITY STAINLESS STEEL