



Einhell

EXPERT

Deep Well Pump

GE-DW 1255 N-A

Item No.: 4170938

Ident No.: 21024

Bar Code: 4006825679908

The Einhell deep well pump GE-DW 1255 N-A with automatic function switches the device on and off automatically when water is required. Clear water can be pumped through the 8-stage impeller system up to a maximum height of 55 m. An immersion depth of max. 19 m and slim design also enable use in shallower and narrow water reservoirs. The 1200 W motor delivers 6,000 L/h. The stainless-steel housing and the high-quality mechanical seal guarantee durability. The dry-running cut-out protects the pump from damage. The pump is equipped with a hose connection on the top with an integrated non-return valve.

Features & Benefits

- Automatic operation automatically starts/stops the pump
- Integrated dry-run protection
- 8-stage impeller system for extra-high delivery pressure
- High discharge pressure for irrigation, e.g. with sprinklers
- Stainless-steel pump housing
- Stainless-steel strainer
- With integrated check valve
- High-quality mechanical seal for long service life
- Easy-access hose connection on top of the pump
- Pump diameter 98 mm for narrow shafts
- 22 m rope for easy drainage of the pump
- High immersion depth thanks to long power cable and rope
- Lifting eyes for fastening the drain cable
- Robust pressure connection with stainless steel insert
- Pump base for safe standing and optimal suction



Technical Data

- Mains supply	220-240 V 50 Hz
- Power	1200 W
- Max. delivery capacity	6000 L/h
- Max. delivery height	55 m
- Max. immersion depth	19 m
- Max. water temperature	35 °C
- Max. size of foreign particles	0 mm
- Hose connection	33,3 mm (G1 IG)
- Power cord	22 m H07RN-F
- Pump diameter	98 mm

Logistic Data

- Product weight	9.75 kg
- Gross weight single packaging	15.7 kg
- Dimensions single packaging	945 x 220 x 248 mm
- Pieces per export carton	1 Pieces
- Gross weight export carton	15.7 kg
- Dimensions export carton	942 x 211 x 246 mm
- Container quantity (20"/40"/40"HC)	594 1188

