

The innovative Aqua-Sensor-Pump Sales Document

GE-DP 7935 N-A ECO Dirty Water Pump



Einhell Germany AG



GE-DP 7935 N-A ECO Dirty Water Pump

Data

Art.No. 41.714.60



24 hour - around the clock flooding protection – even in your absence!



ECO Power
More delivery volume,
Less power consumption

Technical Data

• Mains supply	230 V – 50Hz
• Power	790W
• Max. Delivery capacity/ height	10.000 l/h / 9m
• Max. immersion depth	7m
• Max. size of foreign particles	35mm
• Extraction down to	40mm
• Extraction starting at min.	50mm (permanent mode)
• Aqua-Sensor start min.	70 mm

Features

- Delivery of dirty water with foreign particles up to
- **Innovative Aqua Sensor technology**
- Auto Sensor Start
- **Auto Sensor Stop**
- 3 automatic Sensor starting heights (Freely adjustable)
- **Permanent mode (ON/OFF) without using the sensor**
- Eco Power: More delivery volume, less power consumption
- **Ergonomic carrying handle**
- High-quality mech. seal (ceramic/rubber) for a long service life
- **Integrated cable rewind**
- Housing made of impact-resistant plastic & stainless steel shell
- **thanks to compact design: usage in narrow and normally inaccessible areas possible**

Logistic Data


• Netto weight (kg)	7.42 kg	• Gross weight export packing (kg)	19.5
• Gross weight (kg)	8.26 kg	• Export packing measures	520 x 280 x 460 mm
• Pieces per export carton	2 PCS	• Container volumes (20"/40"/40"HC)	820 PCS 1640 PCS 2000 PCS

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Features

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Ergonomic carrying handle



stainless steel shell




Housing made of impact-resistant plastic




ECO-POWER




Max. size of foreign particles 35 mm




Hose connection easy to reach on the top of the pump




Easy adjusting of the automatic sensor starting height



Aquasensor: 3 different Sensor Starting Heights are possible



Long cable connection for long immersion depth



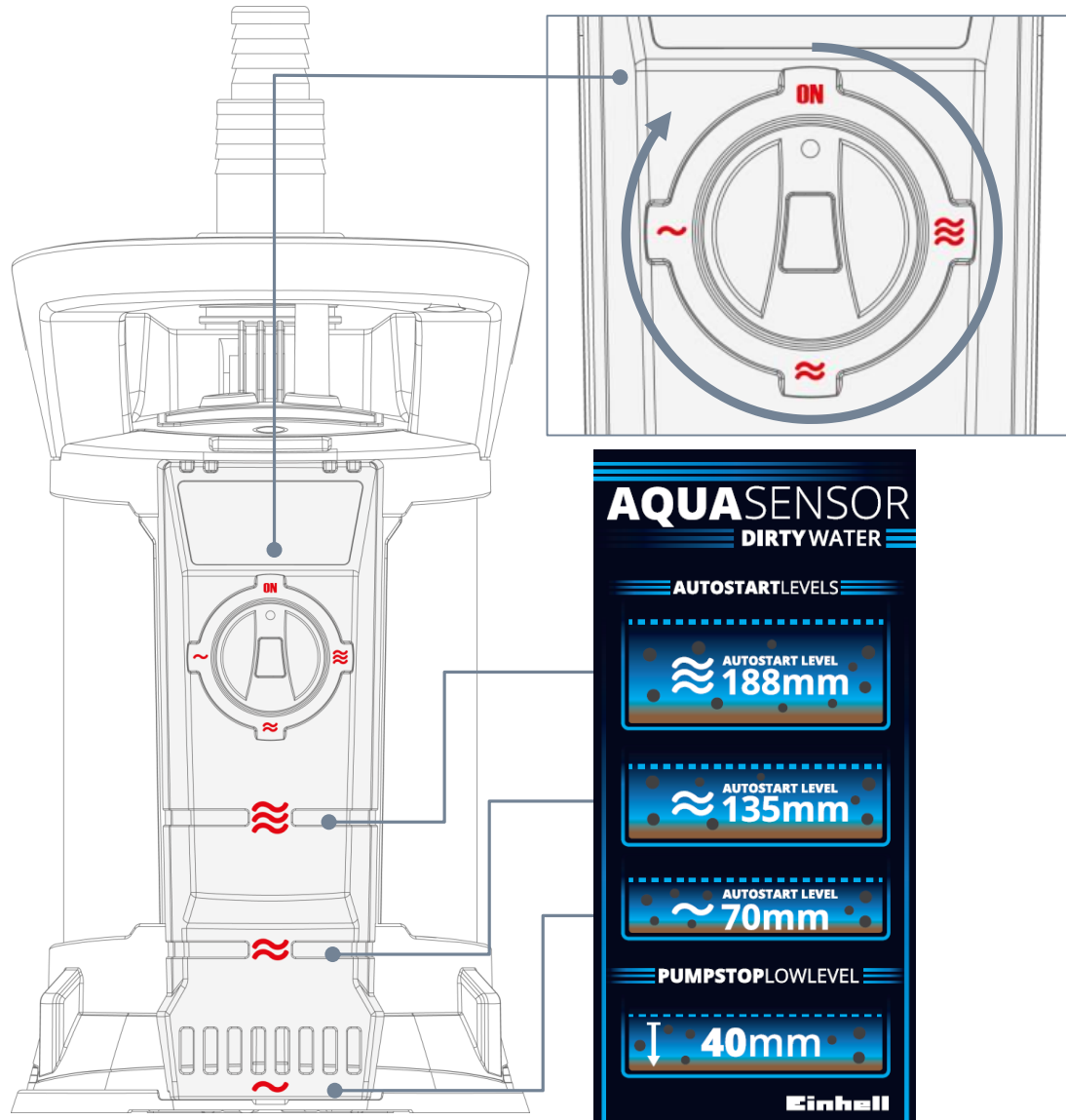
Integrated cable rewind



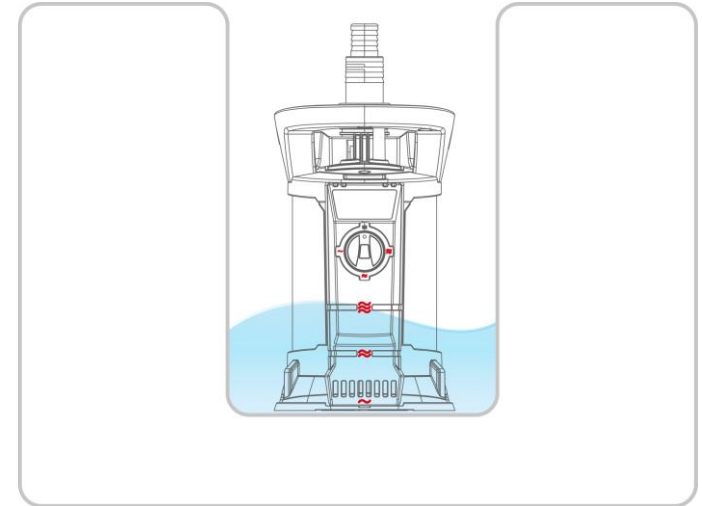
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AquaSensor

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Easy adjusting of the **automatic sensor starting high** and the **permanend mode**



Thanks to compact design due to the integrated aquasensor: usage in narrow and normally inaccessible areas is possible (like drainages or cellar shafts)

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You just came back from your refreshing and well deserved holiday, when you realize the catastrophe inside your home:

Water in the basemant or the utility room. It could have occured because of a damaged washing machine hose or other unexpected events. Anyways, the caused damage is many times irreversible and very expensive.

This ugly annoyance can be spared with the innovative Einhell Aqua Sensor Pump.

Depends on the choosen settings, the pump is constantly monitoring its surrounding and starts pumping automaticly with a water depth of 5/45/88 mm.

*The Einhell Aqua Sensor Pump is the end of expensive unexpected surprises and offers **24/7** security even if you are not at home.*



The end of ugly annoyance



The Einhell Aqua Sensor Pump does your work

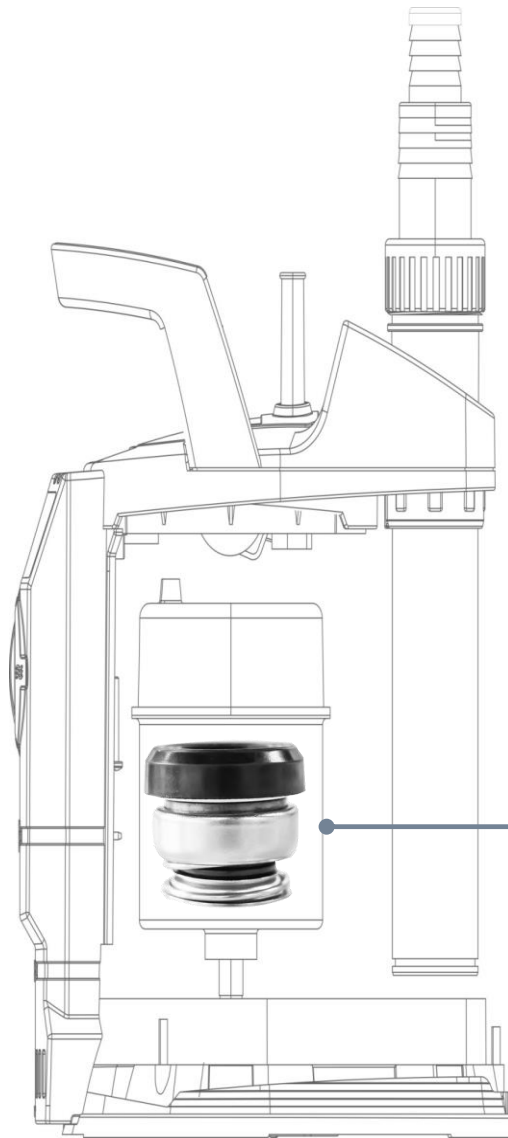


Unconcerned holiday pleasure

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Mechanical Seal

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High Quality Mechanical Seal with axial sealing surface



Thanks to the components, made from **ceramic** and **plastic**, the on top of each other laying sealing rings seal up perfectly. Because of the **axial directed force to the sealing surface**, friction between surge and sealing is not possible. **Less abrasion and a longer durability compared to radialealings is the result.**

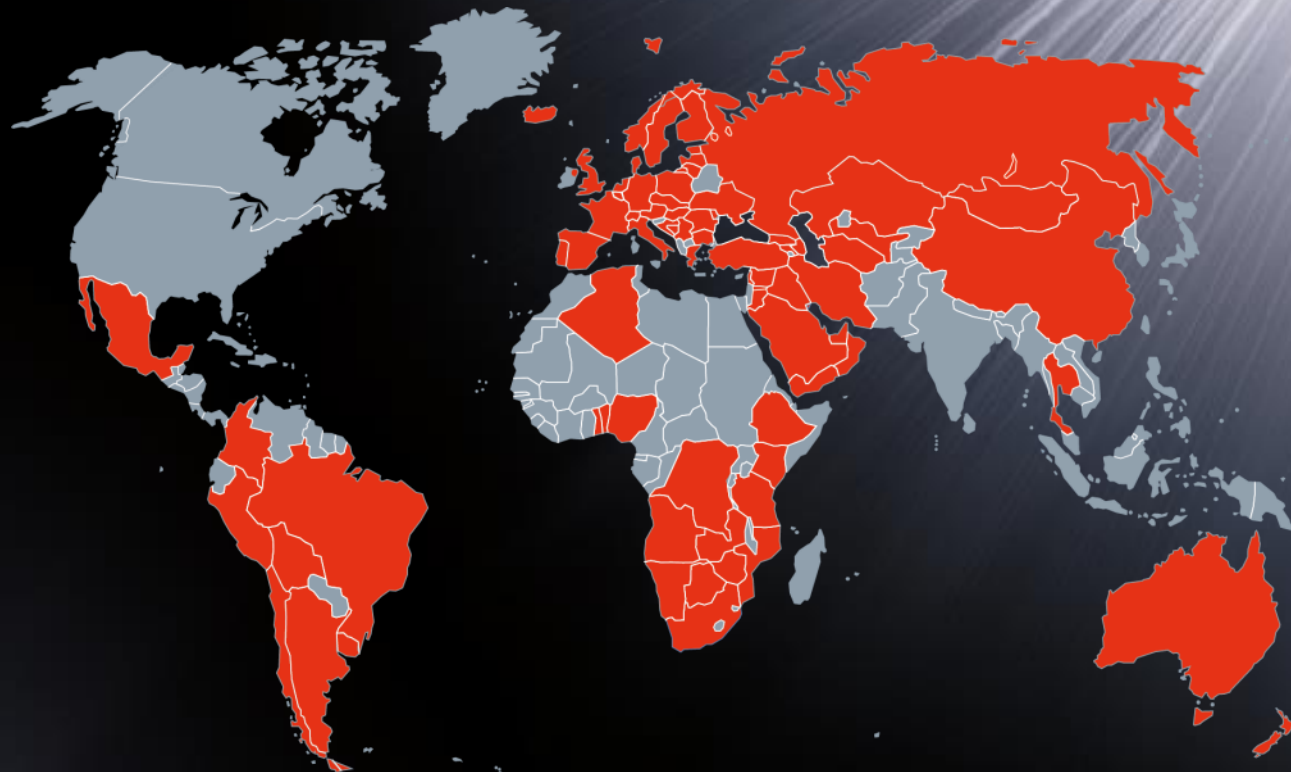
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Market Overview

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	Einhell GE-DP 7935 N-A ECO	Einhell GE-DP 6935 A ECO	Gardena Comfort 13000 aquasensor	Gardena Comfort 8500 aquasensor
Technical Details				
Power	790 W	690 W	680 W	380 W
Max. delivery capacity / height	19.000 l/h / 9m	17.500 l/h / 9m	13.000 l/h / 9m	8.300 l/h / 6m
Max. grain size	35 mm	35 mm	30 mm	30 mm
Max. immersion depth	7m	7 m	7 m	7 m
Extraction down to	40 mm	40 mm	35 mm	35 mm
Pump starting at min.	50 mm	50 mm	45 mm	45 mm
Sensor starting at min.	70 mm	70 mm	70 mm	65 mm
Sensor stop at min.	40 mm	40 mm	40 mm	40 mm
Features				
Aqua Sensor	✓	✓	✓	✓



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