



Item no. 300/978
Manufacturer's no. 63002



Filling Filter Comfort with Water Meter



Information

Dimensions	28x5 cm
Pack size	29.5x18.7x5.6 cm
Net weight	175 g
Gross weight	200 g
Catalogue page	424

You want to fill your water tank cleanly and comfortably without making a mess and simultaneously measure the filling level? Then, the handy filling filter „Comfort“ with integrated water meter is the perfect choice for you.

Advantages:

- Light and robust
- Fill water tanks easily without getting wet
- Comfortable connection to any GARDENA®-compatible water hose via 1/2" quick couplings
- Precise adjustment of the desired flow rate via integrated stopcock with regulating function
- Easy visual monitoring thanks to transparent filter housing
- Reliable mechanical removal of impurities such as rust particles, sand, sediments and algae from the water
- Easy and quick cleaning of the filter cartridge
- Convenient and clean dosage option for water treatment agents
- High filling speed thanks to large filter area
- Determination of filling level with water meter

Specifications

Pressure 8 bar

Technical data: max. pressure: 8 bar; max. water temperature: 40 °C; flow rate: ~ 25 l at 4 bar; measuring range water meter: 0 – 999.9 l

Scope of delivery: filter with transparent filter housing, stopcock with plug connection 1/2" (inlet), device adapter with plug connection 1/2" (outlet), White Line water meter 0 – 999.9 l incl. 3 V battery (CR-2032 H)

We recommend disinfection with BIOLYSAN® Wasserhygiene after each use of the filling filter unit in order to reliably prevent the growth of germs and bacteria in the filter. To do this, drain the remaining water from the unit, close the stopcock and fill 5 ml BIOLYSAN® Wasserhygiene into the filling unit at the outlet. Shake gently and empty excess product. Any remaining product residues are washed out before the next use.

Notes: Please note the flow direction on the filter housing. Rinse all adapters, hoses, filters and accessories with a sufficient amount of water before filling up the tank. Use only for occasional filling of water tanks; not suitable for permanent connection.