

## DATA SHEET

### trak | accufiller basic

Product group trak | battery filling devices

Model 10-32



Model 10-72



Model 12-30



## DESCRIPTION

Models 10 of trak | battery filling devices series are available in two versions for central and/or manual single-cell filling. These devices are mobile semi-professional equipment, usually used for the maintenance of 1-5 batteries.

Model 10-32 is designed only for central water filling with a battery hose connector. Model 10-72 is designed also for central water filling with a battery hose connector, but additionally, there's an option for single-cell filling with a unique, 14 mm nozzle, filling pistol. Both models come with a 60-litre canister. The built-in battery has a capacity of 7,2Ah which gives a device operating time of up to five hours, more than enough for regular maintenance of the batteries. Models 10 have got also an on-board charger that can charge and maintain the good condition of a 7,2Ah battery during operation break.

Model 12-30 is stationary, very simple and dedicated to central water filling. This device is designed for a constant 230V AC connection without a battery inside. The device should be mounted on the wall, usually beside a battery charging station and it is therefore most suitable for customers with only 1-2 batteries or trucks. Model 12-30 needs the water canister placed underneath it (which is not a part of the product and needs to be ordered separately). The device should be mounted approximately 120 cm above the floor. The pumps of Model 10 BFD series and 12-30 can carry a minimum of three liters of water per minute with a maximum pressure of 0,45 bar. The low pressure means that it can operate on most industrial batteries' central water-filling systems.

**DO NOT USE  
THIS MODEL FOR  
BATTERY ACID  
FILLING!**

## FUNCTIONS

- ▶ Simple and easy operation
- ▶ Designed for most of the plug manufacturers
- ▶ Flow Indicator for central water filling operation
- ▶ Possibility of single battery cells filling for model 10-72
- ▶ Built-in battery and charger for model 10 series
- ▶ Good manoeuvrability for model 10 series
- ▶ Stationary use for model 12-30
- ▶ Mains connection required to function for model 12-30

