

Mobile Dissolution Instrument Cleaner

T-CLN-001 combines rinsing and waste-liquid suction for cleaning dissolution vessels, paddle shafts and water baths in place. Its wheeled cabinet and rechargeable battery support movement between compatible laboratory instruments.



Key features

- In-place cleaning of vessels and paddle shafts
- Rinse nozzle and suction for liquid residues and loose fragments
- Integrated filtration and debris collection in the suction line
- High- and low-water-level alarms

Core specifications

Cleaning method	Rinsing and suction
Working power	Built-in rechargeable battery
Mobility	Wheeled cabinet
Residue handling	Suction-line filter and debris collector
Level monitoring	High- and low-level alarms

Standard Configuration

Documented equipment includes a rinse nozzle, liquid collection facilities, suction-line filtration and a built-in rechargeable battery. Confirm the complete hose, nozzle and charging-accessory list in the quotation.

Optional Accessories

No separately specified optional accessory list is available. Request compatibility confirmation for the intended vessel geometry and cleaning procedure.

Selection / Ordering Information

Specify the instruments, vessel sizes, residues and cleaning media. Tank capacities, dimensions, charger supply and operating time require confirmation. Cleaning effectiveness must be evaluated for the laboratory procedure.