



LUTZ Electric drum and container pump (explosion-proof and non-explosion-proof)



Electric barrel and container pump [explosion proof and not explosion proof]

Other immersion depths available on request!

- **Safe filling of hazardous substances**
Ideal for environmentally hazardous and corrosive as well as flammable and explosive liquids. Pumping stations (polypropylene, aluminium alloy or stainless steel) are suitable for almost all substances.
- **Minimum maintenance work**
The seal-less design of PP-pumping stations ensures safe operation even during temporary dry running of the pump.
- **Barrel pump (consisting of motor, pump tube and hose connection).**
- **2 motor designs available**
Ex-protected and non-ex-protected
Ergonomically designed motor housing, easy to use on/off switch.
- **Barrel evacuation without residual**
Pumping stations for barrel evacuation avoid landfill burden due to possible residual amounts.
Low-viscosity lyes, sodium hydroxide, potassium hydroxide, ammonia water, formic acid, acetic acid, etc.

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