

## IPT PD Quack Quack Pump



ER 10-01 Pump

### Specifications

ER 10-01 (quack-quack) pump is a low pressurized, has a 1" diameter of inlet/outlet dimensions. Inner mechanism consist of cast aluminium parts. All the dynamic seals/gaskets are used to materials made of FKM in order to give reliable performance in the high petroleum products.

### Features

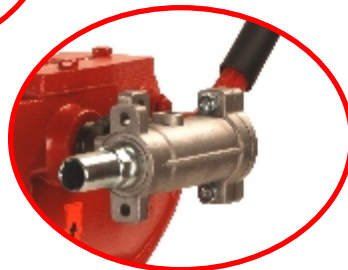
- Immediate self-priming without previous pump casing filling up
- Designed for inter-vessel transfer of water, oil, gasoil, petroleum and certain solvents in a potentially explosive atmosphere
- Includes a 50 mesh stainless steel filter
- Maximum working safety
- No need to have a foot valve
- Easy to assemble & disassemble
- Cast aluminium body & inner parts
- Inlet & outlet provided with 1" quick connectors
- Double-acting piston pump, 2\*2 valves
- Pump stand
- 5 kg (gross)

### Accessories



90° turn filter

Non-sliding foot base sheet



### Other

|                    |               |
|--------------------|---------------|
| Temperature        | -20° C +60° C |
| Operation Pressure | 4 bar (max)   |
| Pressure Altitude  | 30 mt         |

### Operating Specifications

| Maximum Flow Rate          |   |
|----------------------------|---|
| ER 10-01 Continuous Rating | approx. 50 liters/min (due to arm exhaustion) |