

TR PUMP RANGE

DRUM TRANSFER PUMPS



- ∞ PORTABLE
- ∞ SUITABLE FOR CORROSIVE FLUIDS
- ∞ NO MECHANICAL SEALS
- ∞ EASY TO DISASSEMBLE

∞ TR OVERVIEW

The drum transfer pumps consist of a dip tube at the end of which the open impeller is housed, fixed on the drive shaft connected to the pump by means of a ring nut, while the transmission takes place through a transmission joint. The operation is given by the impeller, which is integral with the shaft, and is connected to the electric or pneumatic motor, by means of a coupling, which rotates it, creating the centrifugal effect.

The transfer pumps must be used exclusively vertically and with the pump immersed in the fluid. Dry-running or the presence of air bubbles could damage the shaft guide internal bushing.

Portable drum transfer pumps are ideally suited for pumping corrosive fluids and work by being immersed in the liquid. Their construction has been designed specifically to ensure that any product spillages are collected in the drum.



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DRUM TRANSFER PUMPS

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TR PUMP RANGE

DRUM TRANSFER PUMPS

Electric Motor



TRA ELECTRIC MOTOR
MAX FLOW RATE 90 L/MIN



TRF ELECTRIC MOTOR
MAX FLOW RATE 90 L/MIN



TRP ELECTRIC MOTOR
MAX FLOW RATE 90 L/MIN

Pneumatic Motor



TRA PNEUMATIC MOTOR
MAX FLOW RATE 70 L/MIN



TRF PNEUMATIC MOTOR
MAX FLOW RATE 70 L/MIN



TRP PNEUMATIC MOTOR
MAX FLOW RATE 70 L/MIN



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