



PIUSI ST200 240V (AC) DIESEL TRANSFER PUMP



The PIUSI ST 200 AC is a dispenser that allows high flow refueling thanks to the two integrated E120 self-priming rotary electric vane pumps. Fitted with bypass valve and elevated reliability seal, the dispenser works even at low working temperatures and in every condition on worksites. The oval gear mechanical flow meter guarantees great precision (available on request). It is also available with wheels and handle (on request) for easier handling.

FEATURES & BENEFITS:

- High Flow Rate: Up to 200 L/min (52.7 GPM) for quick refueling.
- Robust Construction: Sturdy metallic frame for durability.
- Ready to Use: Pre-assembled for easy installation.
- Easy Handling: Optional wheels and handle kit for mobility.
- Precision Metering: Oval gear mechanical flow meter available on request.
- Versatile Operation: Works in all conditions, including low temperatures.

SPECIFICATIONS:

Flow Rate	200 L/min (52.7 GPM)
Voltage	230 V AC / 50 Hz
Power	2050 W
Max Pressure	2.5 bar
Pump Type	E120 (2 units)
Outlet	1" 1/2 BSP
Materials	Body: Cast Iron; Rotor: Sintered Steel; Vanes: Acetal Resin; Seal: Viton; Shaft: Steel
Temperature	3°C (operating reference)
Weight	46 kg (101 lbs)
Dimensions	587 x 395 x 420 mm

PART NO.

AF-FP-315000

PIUSI ST200 240V (AC) Diesel Transfer Pump