

# SK10 Pump & Dispenser Range

Suitable for dispensing of diesel or petrol.

- Compact design
- Single hose output
- 80lpm Diesel Dispensing
- 50lpm Petrol Dispensing
- NMI Approved for the Resale of Fuel
- Reliable, precise metering
- LED backlit single sided retail display

PRODUCT RANGE	SK10-P	SK10-D
	Pump Unit	Suction
Length (mm)	546	546
Width (mm)	768	768
Height (mm)	1570	1570
Gross Weight (kg)	130	104
Nozzle	1	1
Flow Meter	1	1
Display	1	1



### Technical Specification:

Accuracy of the Unit	±0.25%
Flow rate	Diesel 80lpm / Petrol 50lpm
Ambient temperature	-25°C ~ +55°C; or -45°C ~ +55°C
Relative humidity	20% - 95%
Unit noise rate	<70dB (A)
Inlet vacuum rate for suction pump	≥54kPa
Communication	With RS 485 port or current loop
Power supply	AC 220V(-15%~+10%); (50/60±1)Hz AC 380V(-15%~+10%); (50/60±1)Hz
Digit of sale	0.00~99999.99
Digit of volume	0.00~999.99
Totaliser of sale	0~99999999.99
Totaliser of volume	0~9999999.99

SK 1 2 3 4 5 6 7 8

- 1 Enterprise code
- 2 Model code
- 3 Pump code (G: gear pump, Z: vane pump, Q: submersible pump)
- 4 Flow meter code (F: FM-500 flow meter)
- 5 Nozzle Quantity (use 1 number)
- 6 Product number
- 7 Independent display
- 8 Main board model