SK52QF111A

PRODUCT DATA SHEET

SKU SK52QF111A

SANKI SK52 Single Hose Diesel Dispenser

Single hose SK52 series dispenser for use with a submersible turbine pump in the tank. Sanki rate it at 130 L/min. The SK52 series is covered by NMI pattern approval 5/6A/231, which sets the approved flow limits.



130 L/min

Sanki rated flow

±0.25%

Sanki stated accuracy

NMI 5/6A/231

Pattern approval, SK52 series

Key features

- Dispenser for a submersible turbine pump installation
- Reusable, cleanable fuel filter cartridges
- Sanki RS485, NZPP (PEC/Compac) and Gilbarco protocols
- Options: remote display, integrated ATG, upload pump and skid
- Must be resealed and certified in situ for trade use

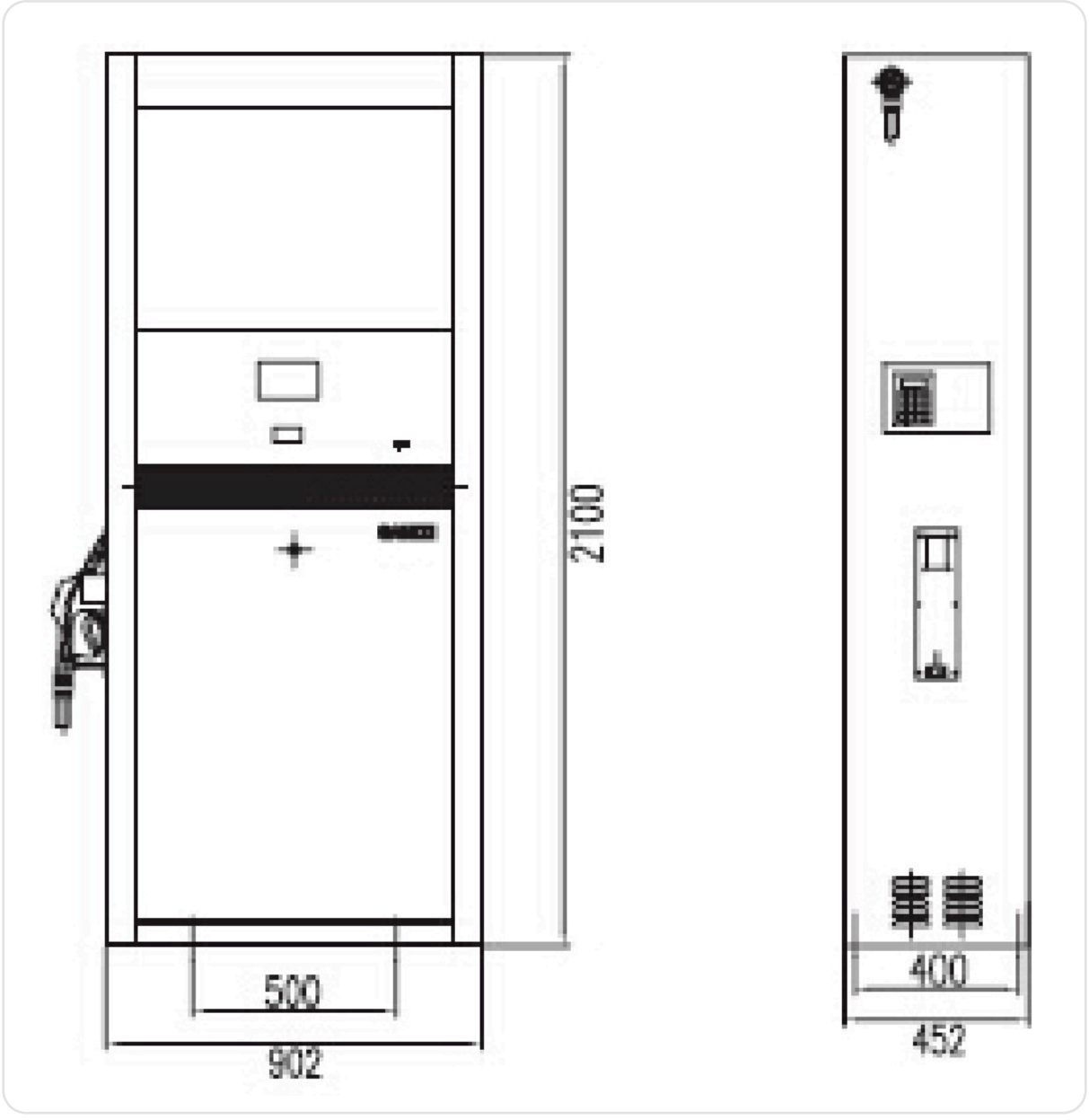
Technical data

SPECIFICATION	VALUE
Model	SK52QF111A-130
Type	Dispenser, submersible turbine pump (QF, suffix A)
Nozzles / products	1 / 1
Flowmeters / main displays	2 / 1
Rated flow (Sanki)	130 L/min
NMI approved Qmax	110 L/min, SK52QF with two meters in parallel and 40 mm hose and nozzle
NMI approval	NMI 5/6A/231
Accuracy (Sanki)	±0.25%
Power supply	AC 220 V or 380 V (-15% to +10%)
Ambient temperature	-25 °C to +55 °C
Relative humidity	0 to 95%
Noise	<70 dB
Display digits	Sale 7, volume 6, unit price 5
Fluids (NMI)	Petrol or distillate, incl. biodiesel blends

Installation and use

Draws from a submersible turbine pump in the tank. Confirm controller compatibility with GO before ordering. For trade use the unit must be resealed in situ and have its initial calibration and certification carried out.

Dimensions



SK52 series outline from the Sanki range sheet, dimensions in mm