

- Customer Friendly Operation
- Precise Metrology Equipment
- High Performance Hydraulic & Electronic Components
- Multiple configurations –
 - Available as a dispenser, pump or both
 - Choice of flow rates (Max 80LPM for pump, Max 50LPM for non-diesel)
 - Multiple grades (Up to 2)
- High Quality Explosion Proof Motor(s)
- Specially designed reusable (cleanable) fuel filtering cartridges
- Suitable as a diesel and Adblue combination with other configurations possible
- Works well in harsh Australian conditions
- NMI & ANZEX Approved
- Preset Option
- Hose length modifiable for Highmast length
- Quad configuration – Dual Processor
(4 Pump numbers with all hoses being able to deliver simultaneously)



Technical Specifications

Accuracy	± 0.25%
Flow Rate	30/50/80/110 L/min
Ambient Temperature	-25°C ~ +55°C
Relative Humidity	0% - 95%
Unit Noise Rate	< 70dB
Inlet Vacuum Rate (Suction Pump)	≥ 54kPa
Communication Protocols Supported	Sanki RS485, NZPP (PEC/Compac), Gilbarco*
Power Supply	AC 220V, AC380V (-15% ~ +10%)
Sale Digits	7 (0.00 – 99999.99) Decimal Adjustable
Volume Digits	6 (0.00 – 9999.99) Decimal Adjustable
Unit Price Digits	5 (0.00 – 999.99) Decimal Adjustable
NMI Approval Number	5-6A-231
ANZEX Approval Number	ANZEx 15.2008X

*Contact us to confirm controller compatibility

Models

Model	Type	Flow Rate	Nozzles	Products	Meters	Displays	Package Size (mm)	Weight	Unit Size (mm)
SK52QF424ADA (e.g.)	Dispenser	D80/AD30	4	2	2	4	1080 x 490 x 2120	230kg	1070 x 472 x 2120

*Other model details can be provided on demand

Footprint (e.g only)

Owing to the of number of combinations footprints will need to be sourced after order.

