SKU SK52QF111AD

SANKI SK52 Single Hose AdBlue Dispenser

Single hose SK52 series dispenser for AdBlue (AUS32), covered by NMI pattern approval 5/6A/231 variant 5. AdBlue fittings and connections are stainless steel and the flow solenoids are 24 V DC stainless steel.



50 L/min
NMI approved Qmax, AdBlue

Class 0.5
NMI accuracy class

NMI 5/6A/231
Pattern approval, variant 5

Key features

- NMI approved for AdBlue AUS32 (32.5% urea)
- Stainless steel AdBlue fittings and connections
- 24 V DC stainless steel flow solenoids
- Must be resealed and certified in situ for trade use

Technical data

SPECIFICATION	VALUE
Model	SK52QF111AD
Fluid	AdBlue AUS32 (aqueous urea solution 32.5%)
NMI approval	NMI 5/6A/231, variant 5
Max flow rate (Qmax)	50 L/min
Min flow rate (Qmin)	5 L/min
Min measured quantity	2 L
Liquid pressure	50 to 320 kPa
Liquid temperature	0 °C to 30 °C
Ambient temperature	-25 °C to 55 °C
Accuracy class	0.5
Solenoids	24 V DC, stainless steel

Installation and use

For trade use the unit must be resealed in situ and have its initial calibration and certification carried out.