SPIN srl

Breeze Advance Dual

Dual Gas Automatic Aircon Service Station

R-134a
R-1234yF





Features

- Fully automatic operation with complete aircon service
- Integrated vehicle database - upgrade with USB
- Integrated printer
- High performance vacuum pump for improved vacuum testing
- Special multipass system to improve closed circuit filtering of recovered gas
- Two independent pneumatic systems integrated in one machine for use of both 134a and 1234yF
- 4 Sets of hoses with quick couplers
- Export saved reports to USB
- Integrated scales on Oil containers
- Automatic system leak test on power-up
- Gas R-1234yF identifier (optional)
- Agricultural and Mining vehicle database (optional)
- Nitrogen leak test kit (optional)
- Flushing kit (optional)

HIGHVELD
Garage Equipment CC
CK 85/005300/23



Universal flushing kit for all SPIN aircon stations
(Optional)



Liquid flushing kit for all SPIN aircon stations
(Optional)



Nitrogen leak test kit - Perform leak tests with system under pressure.
(Optional)



Replacement dryer filters

Technical Data

Gas Type	R-134a R-1234yF
Printer	Standard
Max Pressure	20 Bar
Vacuum pump	100 l/min
Compressor	400 g/min
Dryer Filter Capacity	105 kg
HP and LP taps	Automatic
Hose Length	4.5m
Internal Tank	2 x 10.5 L
Vessel Heating	BST System
Weight	115 kg
Dimensions	560 x 610 x 1320 mm

E-MAIL info@hge.co.za
WEBSITE www.hge.co.za
TEL 012 330 0540
FAX 012 330 0860