

AC SERVICE STATIONS



EG



HUGE R134 a / HUGE R1234 yf / HUGE R134 a 12V & 220V AC Service Station

**2 YEAR
WARRANTY**

STANDARD EQUIPMENTS OF DEVICE

- Full automatic operation mode
- 100 mm LP and HP manometers
- First class solenoid valves
- Last transaction display
- Industrial touch screen display
- Userfriendly automatic program
- Userfriendly manuel program
- Device usage statistics
- Vehicle database
- Voiced and written maintenance time warning
- Industrial scale system
- 5 gr scale precision
- Tank heater
- Automatic new oil filling
- Automatic leakage control (vacuum test)
- Automatic air purge
- Tank pressure monitoring

MAIN FEATURES OF DEVICE

- Recovery of refrigerant
- Foreign matter and dirty oil separation
- Purification of recovered gas
- System vacuuming
- System leak test
- System cleaning
- Filling new oil
- Filling refrigerant

Technical Specifications	HUGE R134 a	HUGE R1234 yf	HUGE R134 a - 12V
Recovery	400 gr/min	400 gr/min	400 gr/min
Compressor	1/3 bg	1/3 bg	1/3 bg
Tank Capacity (Net)	15 kg	15 kg	15 kg
Vacuum Pump	3 m3/h	3 m3/h	3 m3/h
Printer	Optional	Optional	Optional

**Gross
(18kg)**

HUGE R134 a



**Gross
(18kg)**

HUGE R1234 yf



**Gross
(18kg)**

HUGE R134 a - 12V





HUGE PLUS / 5010+PLUS / 5010++PLUS AC Service Station

**2 YEAR
WARRANTY**

STANDARD EQUIPMENTS OF DEVICE

- Full automatic operation mode
- 100 mm LP and HP manometers
- First class solenoid valves
- Last transaction display
- Industrial touch screen display
- Userfriendly automatic program
- Userfriendly manuel program
- Device usage statistics
- Vehicle database
- Voiced and written maintenance time warning
- Industrial scale system
- 5 gr scale precision
- Tank heater
- Automatic new oil filling
- Automatic leakage control (vacuum test)
- Automatic air purge
- Tank pressure monitoring



**Gross
(18kg)**

HUGE Plus

MAIN FEATURES OF DEVICE

- Recovery of refrigerant
- Foreign matter and dirty oil separation
- Purification of recovered gas
- System vacuuming
- System leak test
- System cleaning
- Filling new oil
- Filling refrigerant

Technical Specifications	HUGE Plus	5010 +Plus	5010 ++Plus
Recovery	400 gr/min	400 gr/min	500 gr/min
Compressor	1/3 bg	1/3 bg	1/2 bg
Tank Capacity (Net)	15 kg	25 kg	35 kg
Vacuum Pump	10 m3/sa	10 m3/h	10 m3/h
Printer	Optional	Optional	Optional
UV	X	Optional	Optional



**Gross
(30kg)**

5010 +Plus

**Gross
(40kg)**

5010 ++Plus



5020 R134 a / 5020 R1234 yf AC Service Station

**2 YEAR
WARRANTY**

STANDARD EQUIPMENTS OF DEVICE

- Full automatic operation mode
- 100 mm LP and HP manometers
- First class solenoid valves
- Last transaction display
- Industrial touch screen display
- Userfriendly automatic program
- Userfriendly manuel program
- Device usage statistics
- Vehicle database
- Voiced and written maintenance time warning
- Industrial scale system
- 5 gr scale precision
- Tank heater
- Automatic new oil filling
- Automatic leakage control (vacuum test)
- Automatic air purge
- Tank pressure monitoring

MAIN FEATURES OF DEVICE

- Recovery of refrigerant
- Foreign matter and dirty oil separation
- Purification of recovered gas
- System vacuuming
- System leak test
- System cleaning
- Filling new oil
- Filling refrigerant

Technical Specifications	5020 R134 a	5020 R1234 yf
Recovery	400 gr/min	400 gr/min
Compressor	1/3 bg	1/3 bg
Tank Capacity (Net)	15 kg	15 kg
Vacuum Pump	6 m3/h	6 m3/h
Printer	STANDARD	STANDARD
UV	STANDARD	STANDARD



**Gross
(18kg)**

5020 R134 a



**Gross
(18kg)**

5020 R1234 yf

4010 AC Service Station

**2 YEAR
WARRANTY**

STANDARD EQUIPMENTS OF DEVICE

- Semi-automatic operating mode
- 100 mm LP and HP manometers
- First class solenoid valves
- Last transactions display
- Industrial touch screen
- Userfriendly automatic program
- Userfriendly manuel program
- Device usage statistics
- Vehicle database
- Voiced and written maintenance time warning
- Industrial scale system
- 5 gr scale precision
- Automatic new oil filling
- Automatic leakage control (vacuum test)
- Automatic air purge

Technical Specifications	4010
Recovery	350 gr/min
Compressor	1/3 bg
Tank Capacity (Net)	10 kg
Vacuum Pump	3 m3/h
Printer	Optional



HEATING RADIATOR CLEANING DEVICE

**2 YEAR
WARRANTY**

STANDARD EQUIPMENTS OF DEVICE

- Instant start advantage
- Stainless water tank
- Adjustable cleaning time
- Adjustable temperature 50-80 C°
- Detection the clocked radiator with pressure gauge and monitoring
- Low water safety
- Emergency stop button



3002

- Internal structure and body are made of stainless steel.
- Automatic water flow direction change



3002 M

- Inside structure made of Stainless Steel
- Manuel water flow direction change

Technical Specifications	3002	3002 M
Operation	Full Automatic	Manual
Body Structure	Stainless steel	DKP sheet - static paint
Direction change	Automatic	Manual
Power	2800 watt	2800 watt
Water Pump	60 lt / min.	60 lt / min.
Heater	1800 watt	1800 watt
Tank Capacity	10 lt.	10 lt.
Radiator Cleaning Chemical	Organic powder	Organic powder
Manometer Gauge	63 mm / 4 bar	63 mm / 4 bar



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