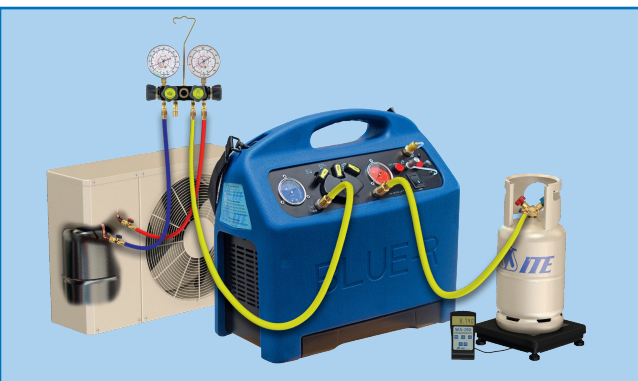




BLUE-R-95/V2



OPTIONAL ACCESSORIES

BLUE-R/95/OPF
FDL-032
WS-30

- Cable for DOT cylinder
- Filter drier 1/4" flare, 25 bar
- Weighing scale
 - Scale 0 kg to 25 kg.
 - Maximum weight 30 kg.

RECOVERY & RECYCLING EQUIPMENT

1. BLUE-R OIL FREE PORTABLE RECOVERY STATION

BLUE-R-95/V2 PORTABLE "ITE" STATION

FEATURES

- Suitable for all **CFC**, **HCFC** and **HFC** refrigerants with an evaporation pressure lower than 21 bar, R410A included.
- Recovery unit with maintenance free **oilless** compressor.
- Refrigerant selectable recovery. 3 position selector allows complete automatic recovery of all refrigerants categorized in pressure group low, medium or high (see below).
- Large built-in condenser ensures high efficient recovery and will make sure that recovered refrigerant will be liquified before it is being discharged in the recovery bottle.
- Equipped with electrical DIN connector to allow use with WS-30 or recovery bottle (float) overflow protection.
- Equipped with a self discharge mode allowing change from one refrigerant to another without cross contamination.
- Supplied with filter drier model **FDL-032** which can be replaced quickly and easily.
- Equipped with adjustable strap for easy carriage.
- Supplied with a set of 3 hoses 36" (90 cm) with integrated ball valves.
- Faster and easier self-cleaning procedure (with added **MV-5050** valve core actuator).
- Upgraded high pressure protection.

SPECIFICATIONS

- Refrigerants:
 - Pressure Group Low:** CFC-11, CFC-12, CFC-113, CFC-114, CFC-115, HCFC-123, HCFC-124, HFC-134a, HCFC-401C, HCFC-406A, CFC-500
 - Pressure Group Medium:** HCFC-22, HCFC-401A, HCFC-401B, HCFC-402A, HCFC-402B, HFC-407C, HFC-407D, HCFC-408A, HCFC-409A, HCFC-411A, HCFC-411B, HCFC-412A, HCFC-415A, HCFC-415B, CFC-502, HCFC-509A
 - Pressure Group High:** HFC-404A, HFC-407A, HFC-407B, HFC-410A, HFC-507
- Recovery rate:

	Vapor	Liquid	Push/pull
Pressure Group Low:	14 kg/hour	94 kg/hour	278 kg/hour
Pressure Group Medium:	15 kg/hour	109 kg/hour	334 kg/hour
Pressure Group High:	16 kg/hour	111 kg/hour	373 kg/hour
- Power supply: 220 V - 240 V / 50 Hz or 110 V - 120 V / 60 Hz
- Motor: 1/2 HP
- Motor speed: 1450 RPM at 50 Hz or 1750 RPM at 60 Hz
- Max. current draw: 4 A at 220 V or 8 A at 110 V
- Compressor type: oilless, air cooled
- High pressure shut off: 38,6 bar / 3860 kPa / 560 psi
- Operating temperature: 0°C to +40°C
- Dimensions: 468 mm x 472 mm x 236 mm
- Weight: 18 kg

