VRR36C4

Digital Refrigerant Recovery Unit - R32

More powerful: 4 cylinders The TF-VRR36C4 also features 3 cooling fans Highly efficient oversized microchannel condenser Large digital display, LCD screen,,easy to read, backlighting Its modern design and oil-free compressors are suitable for all refrigerants including **R32**.

Built under the ISO 9001 – CE Certification and is compliant to Directive 2002/95/EC – Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment(RoHS). Conforms to NFE35421 standard

Digital pressure gauge, easy to use

High pressure safety cut-off switch 38.5 bar/3850 kPa (558 psi)

Self-clearing valve, purge "on the fly"

Refrigerant recovery rate :

- Vapor > 0.85 kg/min
- Liquid > 4.50 kg/min
- Push-pull > 9.00 kg/min

Net Weight : 19 KGS

Dimensions : 410 x 275 x 300 mm

Voltage : 220V-240V 50-60 Hz





A scale must be used to avoid overfilling the storage tank (tank may explode if filled more than 80% due to liquid expansion). Always use a filter between the recovery unit and the inlet hose.