

OUT290



REFRIGERATION TOOL KIT FOR R290 FLUID

CONTENT DETAIL

| Quantity | Descriptive | Photo |
|----------|---|---|
| 1 | Portable Thermometer delivered comprising: -a digital display box with the possibility of connecting two probes -a battery for the case -two wired probes of thermocouple type -a thermocouple type contact probe |  |
| 1 | Recovery station type RG-4.0A: -light machine, equipped with an oil-free compressor -Liquid phase 122 kg/h -Vapour phase 10.7 kg/h -Push-pull 410.5 kg/h -equipped with two pressure gauges (BP and HP) -HP pressure switch -compatible with fluids A2L and A3 |  |
| 1 | GAS MATE electronic refrigerant leak detector for H2, NH3 and HC -Long-lasting sensor -Adjustable sensitivity level by sliding the finger directly on the touchpad -Visual signal (LED) and sound, of variable intensity -Sensitivity 5ppm. -Power supply per battery. |  |
| 1 | Vacuum pump TESTO 565i: -Flow rate: 198L/min -final vacuum 15µm -Compatible with fluids A3(atex) -Fitting 1/4 SAE, 3/8 SAE, 1/2 SAE - Vacuum pump connected via the TESTO app |  |
| 1 | By-Pass with dry pressure gauges BM2-3-DS R290 -By-pass 2 ways for R290/r600 -Dry pressure gauges -Metal body with adjustment screw -Delivered with sturdy case and load hose |  |
| 1 | Vacuomètre -Manomètre à aiguille diamètre 80mm sec -classe 1.6 -avec cochet de suspension |  |
| 1 | R290 cartridge filling base -support with non-slip pads -Charging valve -connector for R290 cartridges |  |

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As part of the continuous improvement of our products, this technical specification may be modified without previous notifying

Illustrations non contractuelles / Illustrations not contractual

version : FT-OUT290-STD-G

OUT290



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| 1 | Electronic scale (for charging with cartridge and filling base) -Capacity: 0 to 5 kg -resolution: 1grs -Tray diameter 140mm | |
| 1 | Electronic scale (for retrieval or charging with 12L bottle) -Capacity: 0 to 110 kg -Resolution: 2grs -base dimensions 261x365mm | |
| 1 | ATEX Fan -air flow: 25m3/min -diameter 254mm -Dimensions: 350x200x350 -Weight: 5kg | |