







TOOL KIT FOR R290 FLUID

CONTENT DETAIL

Quantity	Descriptive	Photo
1	<p>Portable Thermometer delivered comprising:</p> <ul style="list-style-type: none"> -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	<p>Recovery station type RG-4.0A:</p> <ul style="list-style-type: none"> -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	<p>GAS MATE electronic refrigerant leak detector for H2, NH3 and HC</p> <ul style="list-style-type: none"> -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	<p>Vacuum pump TESTO 565i:</p> <ul style="list-style-type: none"> -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	<p>By-Pass with dry pressure gauges BM2-3-DS R290</p> <ul style="list-style-type: none"> -By-pass 2 ways for R290/r600 -Dry pressure gauges -Metal body with adjustment screw -Delivered with sturdy case and load hose 	
1	<p>Electronic scale</p> <ul style="list-style-type: none"> -Capacity: 0 to 100 kg -resolution : 10grs -size of the plate : 223x223mm 	

Compatible complementary equipment

STUDY OF THE SERVICING OF A R290 REFRIGERATION UNIT

Ref : HFF 290

DIDATEC– Zone d'activité du parc – 42490 FRAISSES- FRANCE
 Tél. +33(0)4.77.10.10.10 – Fax+33(0)4.77.61.56.49 – www.didatec-technologie.com
 email : service_commercial@didatec-technologie.com

Reproduction interdite / copy prohibited– Copyright DIDATEC sept.-24- page 1

Dans le cadre de l'amélioration permanente de nos produits, ce descriptif technique est susceptible d'être modifié sans préavis
 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-D