

## SPECIFIC TOOL KIT FOR HFF 134

### DETAIL OF CONTENTS

Quantity	Description	Photo
1	<p>Portable thermometer delivered including:</p> <ul style="list-style-type: none"> <li>-a digital display box with the possibility of connecting two probes</li> <li>-a battery for the case</li> <li>-two wired probes of thermocouple type</li> <li>-a thermocouple type contact probe</li> </ul>	
1	<p>Recovery station type MINIMAX E:</p> <ul style="list-style-type: none"> <li>-light machine, equipped with an oil-free compressor</li> <li>-Liquid phase 90 kg/h</li> <li>-Vapour phase 9 kg/h</li> <li>-Push-pull 354 kg/h</li> <li>-equipped with two pressure gauges (LP and HP)</li> <li>-HP pressure switch</li> <li>-compatible fluids A2L</li> </ul>	
1	<p>Electronic refrigerant leakage detector</p> <ul style="list-style-type: none"> <li>-Tricolor visual indicator of the leak to 6 segments for 18 alarm levels</li> <li>-Sensitivity 3g/year, 7 levels.</li> <li>-Power supply per battery.</li> </ul>	
1	<p>vacuum pump SEGO VAC 3.0:</p> <ul style="list-style-type: none"> <li>-Flow rate: 85L/min</li> <li>-See final 0.02mbar</li> <li>-Compatible A2L fluids</li> <li>-Fitting 1/4 SAE</li> <li>-50mm diam vacuumeter and solenoid valve</li> <li>-Weight 8.6kgs</li> </ul>	
1	<p>Manifold with dry pressure gauges</p> <ul style="list-style-type: none"> <li>-manifold 2 ways for R22 / R134a / R404A / R407C</li> <li>-High quality aluminum body with LED</li> <li>-Piston valves and PTFE seals</li> <li>-Dry "pulse-free" pressure gauges</li> <li>-Metal body with adjustment screws</li> <li>-Comes with sturdy case and hoses</li> </ul>	
1	<p>Electronic scale</p> <ul style="list-style-type: none"> <li>-Capacity: 0 to 100 kg</li> <li>-resolution : 10grs</li> <li>-size of the plate : 223x223mm</li> </ul>	

### Recommended equipment

• REFRIGERANT TRANSFER TRAINER

• Ref : HFF 134