RR401 HI-TECH





Station for recharging CAR air conditioners for R134a and HFO1234yf-gas.

For R134a gas:
CODE: T01.002.01 – RR401 HI-TECH
(With heating belt)

CODE: T01.002.02 – RR401 ETH
(With heating belt and Ethernet module)

CODE: T01.002.21 – RR401 HI TECH PR
(With heating belt and printer)

CODE: T01.002.22 – RR401 ETH PR
(With heating belt, printer and Ethernet module)

For HFO1234yf gas:
CODE: T01.012.03 – RR401 HI-TECH 1234
(With heating belt)

CODE: T01.012.04 – RR401 ETH 1234
(With heating belt and Ethernet module)

CODE: T01.012.21 – RR401 HI TECH PR 1234
(With heating belt and printer)

CODE: T01.012.22 – RR401 ETH PR 1234
(With heating belt, printer and Ethernet module)

Standard equipment:

-HP and LP hose and quick couplings kit for R134a or HFO1234yf
-Oil bottle for hybrid cars
-Cylinder heating
-Status lights
-TopAuto Clima Control

Optional equipment:

-Ethernet module
-Wi-Fi module
-Internal accelerometer
-Pipes holder bracket
-MATIK version

TopAuto offers full range of latest generation fully automatic air conditioning charging stations. The new machines stand out for their modern design and their reliability. As a result of careful research and years of experience, they are also built with the best quality Italian components as well as with our technicians' care and expertise. All this in order to guarantee a simple and safe use to each mechanic. The new range can be ordered for both R134A and HFO1234YF gases.