

RR351 SUPER



A/C Station for R134 and HFO1234 gas.

CODE: T01.051.01 – RR351 SUPER
gas R134a)

CODE: T01.051.03 – RR351 SUPER
(with heating belt)

CODE: T01.051.21 – RR351 SUPER PR
(with printer)

CODICE: T01.051.24 – RR351 SUPER 1234
gas HFO1234yf

Standard equipment:

- Rapid couplings and hoses Lp and Hp

Option:

- Printer
- Heating Belt
- stands for hoses



TopAuto offers a line of latest generation Full Automatic air conditioning charging stations. The new stations are distinguished by their modern design and their reliability. The result of careful research and years of experience, the new stations are built with Italian components of the best quality as well as with the care and expertise of our technicians. All this to guarantee a simple and safe use to every mechanic. The new range can be ordered for both R134A and HFO1234YF gases.

Technical featuresoni tecniche

Available in the version for gas HFO1234yf	Sì
Vacuum pump	113 l / min
Internal tank	12 Kg
Compressor	10 cc (300 gr/min)
Dehydrating filter	150 Kg
Percentage of gas rescue	>95 %
Pressure probes	Si
Bottles of oil	2 (new oil, exhaust oil)
Oil scale	-
Gas scale	1
	-
Precision of the scale	+/- 10 gr
Hoses lenght	3 m (estensibili a 6-9 m)
Display	Display grafico
Keyboard	Manuale
Languages	10
Automatic hoses compensation	Yes
Hybrid car system and databank	Yes
	-
USB	Yes
Wi-Fi	-
	-
	-
Alimentazione	230V, 50 Hz, 800W
Dimensioni	60x60x98cm
Peso	65 Kg

Available in the version for HFO1234yf



The RR351SUPER charging station can be ordered in both the R134a and HFO1234yf versions. The R134a to HFO1234yf conversion kit can also be purchased and installed at a later time

Scale lock



. All our stations are equipped with a mechanical scale lock that protects the load cell during transport