

TECHNICAL DATA:

DISPLAY:	3.5 "Monochrome
POWER SUPPLY:	Dual type of power supply (12V DC - 240V)
PRINTER:	Standard Equipment
SPECIAL FUNCTION:	Internal rinsing chamber (self-cleaning)
SYSTEMS SUPPORTED:	HF01234yf and R134a
READING INFORMATION:	Percent reading result from analysis



Portable analyzer for **HF01234yf** and **R134a** refrigerants • Built-in **thermal printer**
Possibility of **230V** or **12V (Car battery)** power supply • Refrigerant analyzer
Spin uses state-of-the-art infrared (**NDIR**) technology to ensure rapid analysis of refrigerants.
The device gives a detailed percentage of the **HF01234yf** and **R134a** test results, can identify **HF01234yf**, **R-134a**, **HC**, **Propane**, **Butane**, **LPG**, also detects moisture in the system and any contamination • **Self-cleaning** procedure



THERMAL PRINTER



BUILT-IN FILTER



STANDARD ACCESSORIES



SUITCASE IN STANDARD