

SPIN[®]

BREEZE ADVANCE



MADE IN ITALY

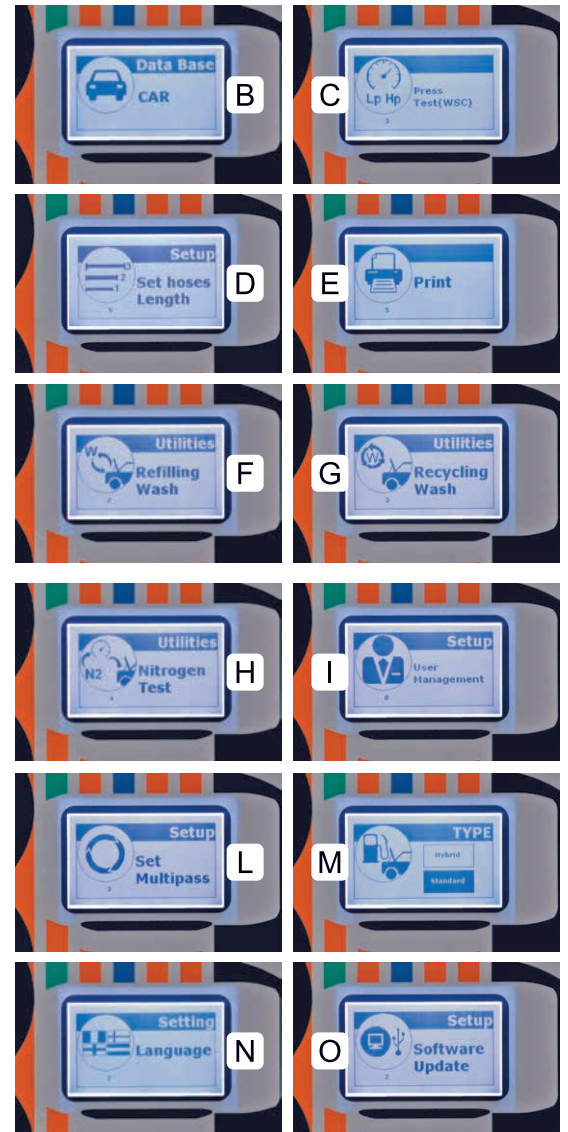
Display	graphic
Tank capacity	22 kg (30 kg - for the BUS model) with automatic heater
Vacuum pump	170 lt/min
Compressor capacity	400 gr/min (600 gr/min - modello BUS)
Injection oil/additive by hybrid/standard vehicles	with scale (3 injectors)
Printer (cod. 01.030.08CH)	optional (mod. PLUS / BUS) standard (mod. EVO)

- **A:** 4.3" graphic display with icons
- **B:** Built-in database (cars, trucks, agricultural machines) with possibility to upgrade
- Facilitated charge in each temperature condition with **BST system** (mod. PLUS / EVO)
- **C:** Pressure test with charge adjustment (manual WSC) mod. EVO
- **D:** Hose length adjustment
- **E:** Printer included (mod. EVO)
- **F:** Flushing cleaning of the A/C system (kit 01.000.96 on request)
- **G:** Recycling cleaning of the A/C system, AUDI/VW type (kit 01.000.139 on request)
- **H:** Leakage test with nitrogen/hydrogen (kit 01.000.326 on request)
- **I:** User management
- **L:** Automatic Multipass (mod. EVO)
- **M:** Standard and Hybrid oil management with automatic cleaning of the hoses
- **N:** Multilingual software
- **O:** Integrated USB for data download
- Optional R1234yf refrigerant analyzer compliant with SAE / VDA norms (cod. 01.000.216)
- Scale lock
- Optional WiFi module for data transmission / reception - kit 01.000.328* (mod. PLUS / EVO)

BREEZE Advance PLUS
R134a Cod. 01.001.30
HF01234yf Cod. 01.001.36

BREEZE Advance EVO Printer
R134a Cod. 01.001.32
HF01234yf Cod. 01.001.35

BREEZE Advance BUS
Cod. 01.001.33



Please see the page 2 for more technical features

SPIN CONNECT 4.0

Built-in WiFi module + SD Card
Cod. 01.000.328*



*to be ordered at the same time as the A/C station