



1651 CE

Digital infrared thermometer

- For measuring the temperature at distance
- Integrated laser pointer
- LCD backlighting display
- Memory functions
- Automatic power-off after 1 minute of inactivity
- Emissivity regulation
- Indication of maximum, minimum and average temperature detected
- Setting of the maximum temperature to detect, with luminous warning when detected
- Setting of the minimum temperature to detect, with luminous warning when a lower value has been reached
- Compatible with thermocouple K (not included)
- Not suitable for body temperature detection
- Supplied with rubber protective pouch

characteristics

size

Measuring range (°C/°F)	-60÷625°C - 76÷ 1157°F
Resolution	0,1°C / 0,1°F
Precision	+/- 2%
Emissivity	adjustable 0,1÷1
Optical report (D:S)	16:1
Display	LCD backlighted
Power supply (V)	2 batteries AAA

kg	code	
250	U16510001	1



1785 A

Vacuum/pressure pump

- Capacity: -1÷4 bar
- Vacuum/pressure selection valve
- Aluminium body
- 800 mm flexible hose
- 30 adapters included
- Tray for liquids included
- Vacuum: 0 ÷ -1 bar
- Pressure: 0 ÷ 4 bar
- Fluid suction (diesel, brake fluid, cooling fluid, ecc.)

USE

- Vacuum advance with a timing light
- Vacuum advance with AEI Renix ignition
- Seal for fuel supply system
- Working on carburetor valves
- Seal for brake power assistance
- Turbine exhaust control membranes
- Supplied in plastic case

kg	code	
1,2	U17850003	1



1785 B

Fluid extractor

- For the extraction of lubricating oil from engine, brakes, gearbox and antifreeze fluids from any type of vehicle
- It allows a fast and easy replacement of brake fluid on the vehicle directly
- Use: manually using a lever or pneumatic with compressed air
- Compact dimensions and light weight to be used in many sectors: Automotive, Industrial, Marine and Aeronautical
- It allows fast and safe operations even outside the workshop
- Tank and polypropylene structure for high resistance to oils
- Vacuum valve located on the upper side
- Possibility to check the amount of fluid extracted by side marker
- The vacuum inside the tank decreases when the maximum level is reached
- Integrated carrying handle
- Supplied with 4 suction tubes with different diameters and lengths 400xØ 9,5 mm, 700xØ 6 mm, 850xØ 7 mm, 700xØ 6 mm
- Equipped with tube long 150 cm, Ø 16 mm, for the coupling of 4 suction tubes
- Supplied with instruction manual
- Spare tube, long 150 cm Ø 16 mm: code 1004730-69
- Spare tube, long 400 mm Ø 9,5 mm: code 1004730-65
- Spare tube blue, long 700 mm Ø 6 mm: code 1004730-66
- Spare tube black, long 850 mm Ø 7 mm: code 1004730-67
- Spare nylon tube long 700 mm Ø 6 mm: code 1004730-68

characteristics

size

Recommened air pressure (bar)	5÷8
Temperature aspirated liquids range (°C)	1÷100
Tank capacity (l)	9,5

LxPxH mm	kg	code	
230x302x627	4,1	U17850005	1



1881 S22

Set of 22 wrenches for assembling and disassembling the nuts of alternators pulleys

- Set for assembling and disassembling the freewheel pulleys, to change alternator and pulley
- It allows to loose and fix the central pulley nut and, at the same time, to block shaft
- The various combinations allow to avoid disassembling additional components such as the radiator

kg	code	
1,3	U18810082	1



1950 C

Pair of jack stands

- Adjustable height with toothed mechanism and lever release
- Locking pin with chain
- 1950 C/3: model adjustable in 10 positions
- 1950 C/6: model adjustable in 13 positions

power max ton	h max mm	h min mm	axb mm	code	
3	427	300	207x188	U19501001	1
6	620	400	285x250	U19501002	1



1951 B

Bottle jacks

- Compact and robust structure
- Wide base for exceptional stability in all working positions
- Equipped with adjustable extension screw with safety stop
- Automatic end of stroke valve
- All models are supplied with the appropriate command handle

power max ton	h max mm	h min mm	kg	code	
2	355	173	2	U19512000	1
5	423	200	3,5	U19512001	1
12	447	220	6	U19512002	1