WS4000 PRINTER Cod. 02.021.10





AUTOMATIC RADIATOR CLEANING UNIT AND REPLACEMENT OF COOLING LIQUID FOR CARS AND COMMERCIAL VEHICLES UP TO 3.5 TONS

 Connection and washing procedure assisted by multilingual software. Available languages: IT/EN/HR/CZ/DK/D/F/PL/PT/RO/RU/SK/SL/ES/SW/HU)

EXECUTABLE WORK PHASES:

- Air purging from the WS 4000 unit (specific program)
- Washing of the engine cooling circuit (after inserting the specific additive) through the appropriate injector; the washing is timed but with a duration that can be changed by the operator himself
- Replacement of the coolant with return to the internal tank, the status of the liquid is displayed on the two flowmeters on the panel
- · Emptying of the internal tank with specific program
- Automatic pump bypass during the washing phase but with the possibility of activating the pump for the operator
- Possibility to print the following data (vehicle number plate, VIN, date/time, km)

TECHNICAL FEATURES

- > A: Connection and washing procedure assisted by multilingual software
- > **B**: Injector for the inserting of the specific additive
- > C: Status of the liquid is displayed on the two flowmeters on the panel
- > D: Printer (vehicle number plate, VIN, date/time, km)
- > 200V 50 Hz power supply
- > E: Emptying of the internal tank with specific program
- > Automatic internal liquid heater (3000W)
- > 2 x pressure gauges controlling inlet and outlet pressures
- $> 2 \times 20$ lt tanks
- > Maintenance alarm (filter cartridge replacement)
- > F: Kit of accessories and adapters for connection in series to the vehicle cooling system
- > The machine is equipped with 2 tanks "ZEUS" + 2 tanks "URAN"







Cod. 02.000.98

MADE IN ITALY



Decarbonising flushing liquid, 1 Lt, suitable for systems up to 8 Lt





Lubricant with anticorrosion protection, 1 Lt, suitable for systems up to 8 Lt