



# Water drain station and cooling system filling

3447









### **DESCRIPTION**









# Water drain station and cooling system filling

Allows you to drain, check the sealing, vacuum filling and bleeding the cooling circuit.9.5L recipient.Connection to the expansion chamber or radiator.Supplied with a set of accessories.For use with a compressed air supply and 12V power supply.Weight: 31.5 kg.

Mobile unit Used for draining, checking sealing, creating a vacuum, negative-pressure filling, cooling circuit bleeding and storing contaminated liquid. 9.5I jar allowing the extracted liquid to be seen and storage of the new liquid. Direct connection to the expansion chamber or radiator. Supplied with a set of adaptors, connection plugs and couplings. Intervention using a source of compressed air and a 12V power supply to drain the contaminated-liquid storage tank. EC Machinery directive approved. Weight: 31.5 kg.

# **SAM Outillage**

10 rue Camille de Rochetaillée 42000 Saint-Etienne - France

RCS Saint-Etienne B 338 002 231 | SAS au capital de 8 189 583  $\in$ 









## **SPECIFIC DATA**

Designation	COOLING SYSTEM FILLER UNIT
Sales reference	3447
Weight (kg)	31.500
Guarantee	M1   SAM Equipment and Machine Guarantee:

### **Guarantee applied**

### M1 | SAM Equipment and Machine Guarantee:

Guarantee for a limited period, covering technical tools, devices and machines used under normal conditions. The length is given by the number after the letter M: 1 to 5 years

>> Find out more

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