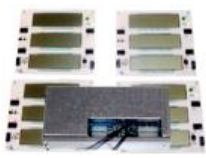


Dispenser of fluids and additives AT30/F series



The AT30 dispenser designed to dispense fluids and additives, ensures a high quality of operation and reliability, the result of consolidated manufacturing experience and constant technological updating.

Available with various accessories, such as exhausted oil aspirator, mixer for antifreeze liquid / window cleaner.



Electronic head made by Coptron. It has indicators with 25 mm high digits, LED backlit, electromechanical 7-digit totalizer and electronic 7-digit volume with 2 decimals. It has correct pulse output for remotization, connection to a host via serial line, WiFi devices or GPRS modems, stock management produced by a probe with continuous measurement and low levels. It is designed for product temperature compensation (-10 +40) as per API-STM-IP table 53B.



Measuring group composed of pulse emitter counters, 24 VAC solenoid valve, inlet filter and intercept faucet.

Inlet filter cartridge	Stainless steel 18/8 500 µm
Flow rate	3,5 ÷ 35 l/min
Accuracy	1,5÷3%



Spring retractable hose reel supplied with 1/2 "gas hose, buffer and limit switch.

Max pressure	600 bar
Max hose length 1/2"	15 m



Automatic exhausted oil aspirator used for the recovery of oil from the wheeled tank. The sucked oil is sent to a centralized tank positioned in the storage area of the lubricating products.

Pressure	4 bar
Vacuum	0,8 bar
Air consumption	210 l/min



Drop-down waste oil recovery unit with 10 l large circular anti-splash cross section recovery tank.

Capacity	80 l
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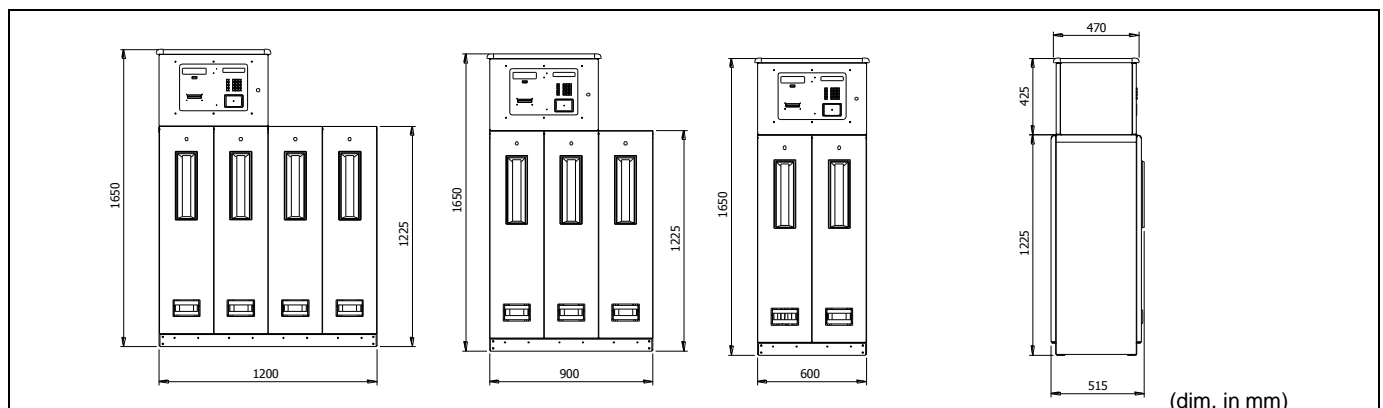
Automatic dispenser used for mixing water with antifreeze (other fluids on request) automatically.

Pressure	Air 4 bar Water 3 bar Fluids 3 bar
Concentration	10÷50 %
Flow rate	35 l/min

Characteristics

• Structure	Aisi 304 stainless steel
• Power supply	230 V max 100 W (heater 250 W)
• Ambient temperature	-25°C ÷ +55°C (for temperatures below -10 ° C the additional heater kit is required)
• Operating pressure	20 bar
• Inlet filter	Stainless steel 500 µm
• Meter	With oval gears
• Flow rate	3,5÷35 l/min (oil), 4÷20 l/min (additives)
• Accuracy	± 1%
• Electronic head	CPTH02, with backlit LCD display, 6 digit height 1"
• Delivery hose	Light type with internal Ø suitable for the flow rate, length 10 m (15 m on request)
• Delivery nozzle	Manual with automatic drip stop
• Input connection	1/2" M

Dimensions



Specification subject to change without notice