





# Suction drainer-dispensers for fuels

IN ACCORDANCE WITH DIRECTIVE: ATEX 94/9 

## Wheel-mounted air-operated suction systems, for the management of fuels.

The air pump, equipped with special VITON seals, is suitable for **sucking petrol or diesel oil** from any vehicle or motorcycle by means of the probes or connections supplied. The wheel-mounted drainer with pump is easy to handle, versatile. The system is equipped with an earth connection for discharging electrostatic current.

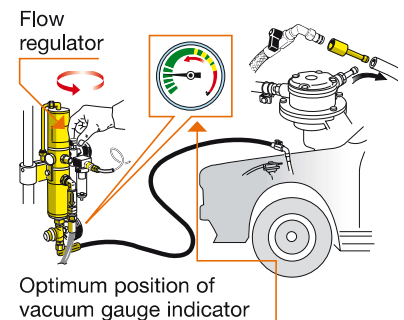


	wall-mounted	wheel mounted for drums 30 - 60 kg	wheel mounted for drums 180 - 220 kg
<b>Article</b>	<b>45200</b>	<b>45250</b>	<b>45280</b>
Pump suction Art.	-	33070/A	33070/A
Max pressure air to pump bar	4	4	4
Noise level dB	81	81	81
Suitable for drums kg	-	50 - 60	180 - 220
Length of suction hose m	-	2	2
Length of draining hose m	-	2	2
Suction speed l/min	5 - 10	5 - 10	5 - 10
Trolley Art.	-	80050	80200
Wall bracket Art.	33115	-	-
Set of probes Art.	-	probe ø 8 - probe ø 12	probe ø 8 - probe ø 12
Connections for tubes ø 6 - 8 - 10 Art.	-	45290 - 45291 - 45292	45290 - 45291 - 45292
Earth connection 3 m	yes	yes	yes
Packing  N° - m³	1 - 0,015	2 - 0,080	2 - 0,113
Weight  kg	6,2	19,5	32,1
Dimensions (A - B - C) cm	13,6 - 6,5 - 36	50 - 50 - 100	76 - 67 - 87

## Details and advantages

### For correct draining, the pump must operate slowly.

To adjust the working speed, operate the flow regulator, "metering" the inlet air feed. Make sure the vacuum gauge indicator is always in the optimum position



Art. 45290  
Connection for tube ø 6



Art. 45291  
Connection for tube ø 8



Art. 45292  
Connection for tube ø 10

