

ZPAOP1 Air Operated AdBlue Transfer Pump

ZPAOP1 (Pump Only) / ZPAOP1H (Pump Kit)



The ZPAOP1H is an air operated AdBlue transfer pump. Includes air regulator and telescopic suction tube for use with 15-55 gal. (50 – 205 litre) drums. Includes 2 metre PVC hose ($\frac{3}{4}$ " ID), nylon body dispensing nozzle, 2 hose clamps. Also available as pump only ZPAOP1.

FEATURES:

- Suitable for use with oil, antifreeze, water, DEF, AdBlue, urea, windshield fluids, pesticides and herbicides.
- Comes complete with check valve, 2m PVC hose, air regulator and dispensing nozzle
- Complete with a telescopic suction tube to suit from 50 to 205ltr drums
- Dispenses up to 30 ltrs per minute

TECHNICAL DATA

Working pressure:	2-7 bar (30-100 PSI)
Max. air inlet pressure:	7 bar (100 PSI)
Max. air outlet pressure:	3 bar (45 PSI)
Air consumption:	125 LPM (4.40CFM)
Max. pump discharge:	30 LPM (8 GPM) @ 7 bar (100 PSI) air pressure
Air inlet connection:	$\frac{1}{4}$ " (F)
Pump outlet:	$\frac{3}{4}$ " (19.5mm) dia.
Pump inlet:	1" (F)
Noise level:	78 db.
Max. temp of media being pumped:	60°C (140°F)
Max. viscosity of media being pumped:	SAE 50 / ISO220

