

ADO TANK



TECHNICAL DETAILS :

Horizontal cylindrical tank, polyethylene tank suitable for Ad Blue storing, complete with:

- Saddle bases;
- nr° 1" connection with 1" ball valve in polyethylene for unit pump connection;
- Manhole diam. Ø 405 mm., complete with cap

BOX MOUNTED PUMP UNIT for Ad Blue:

Metallic box unit made of epoxy coated carbon steel sheet with lockable door complete with :

- 1" PVC suction line;
- Electro motor vane pump, with , flow rate: 40 LPM, prevalence: m. 4, complete with industrial plug complete with non-return valve;
- Digital display flow meter with oval gear, model K 24, suitable for Ad Blue, high accuracy (0.5%);
- 5 m. hose length with pressure couplings;
- Automatic nozzle, PIUSI model, with stainless steel parts suitable for Ad Blue dispensing.

OPTIONALS :

ZVA AUTOMATIC NOZZLE automatic nozzle with stainless steel parts

THERMOINSULATION Flexible thermal insulation covering tank and suction line : best conductivity coefficient: 0,038 W7mK, th: 50 mm

MANN TEK for direct unloading from tank truck

CONTAINMENT BASIN self sustaining metallic basin with volume equal to the tank capacity. Totally varnished.



MODEL	CAPACITY (L.)	DIMENSIONS (MM)	FLOW RATE
ADO 20 - 5K	2.000	1.200 x 1.790 x h. 1.240	30 lt./min. - 220 V.
ADO 30 - 5K	3.000	1.520 x 1.850 x h. 1.600	30 lt./min. - 220 V.
ADO 50 - 5K	4.860	1.740 x 2.600 x h. 1.800	30 lt./min. - 220 V.
ADO 80 - 5K	7.200	2.000 x 3.000 x h. 2.100	30 lt./min. - 220 V.
ADO 120 - 5K	11.000	2.200 x 3.450 x h. 2.300	30 lt./min. - 220 V.

