

Tank for diesel

WITH MANUAL ROTARY PUMP



TANK

with cylindrical horizontal axle, fitted on anti-roll support brackets. Manufactured with top quality carbon steel S235JR UNI EN10025, submerged arc welded. Painted with epoxy powders, hydraulically tested and equipped of the following accessories: manhole diameter 420 mm with bolt and seals, 3" lockable rapid coupling ring-nut, with load-limiting valve calibrated at 90% of the tank geometric capacity, 1"-1/2 pressure relief valve with flame-breaker mesh. Externally visible level gauge, drain sleeve with ball valve on the bottom by 3/4" and security cap, eyebolts, plug grounding and equipotentiality, external suction with non-return valve 1", ball valve 1", pipe connecting to the fuel dispensing unit.

DISPENSING UNIT

equipped with a manual rotary pump 30 litres/m, flexible hose with connection 6 mt length, manual fuel nozzle with holder.

CONTAINMENT BASIN

made of carbon steel sheet, self-supporting base frame already preset and bolted to the bottom of the tank, it can be placed on any type of ground, **with a capacity of not less than 110% of the overall geometric capacity.** Equipped with safety cap 1" suitable for fixing the uprights of the roofing. The basin is entirely painted with epoxy powder.

Code	Capacity (litri)	Dimensions (Without roof) (WxDxH mm)
CD5/GEM/B5110%	500	1200X1200X1300
CD10/GEM/B10110%	1000	1500x2000x1500
CD15/GEM/B15110%	1500	1500x2450x1500