

TULIP 1500 petrol station for AdBlue® optimum size & capacity tank



 for trucks & passenger cars 

capacity: 1.500 ltr

Options:



on / off pump
key switch



telemetry



sound & light
leakage alarm



your branding

Standard:



double skin tank
(2 tanks)



movable roof
for maintenance



nozzles with automatic
shut off & automatic
nozzle holders



stainless steel
construction
& piping



calibrated meter
with value display



sound & light
overfill alarm



openings for forklift



submersible pump
with dry run
protection



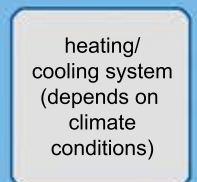
2" dry break coupling
for cistern filling



mechanical
level indicator

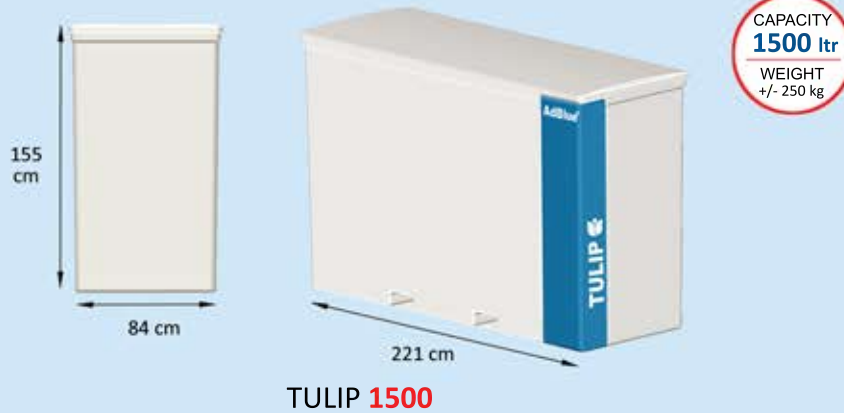


loose hose



heating/
cooling system
(depends on
climate
conditions)

TULIP 1500 - TYPES & DIMENSIONS



for Heavy Duty Vehicles

flowrate: 4-40 L/min



for Passenger Cars

flowrate: 2-10 L/min



for Heavy Duty Vehicles
& Passenger Cars

flowrate: 2-40 L/min

TECHNICAL SPECIFICATION

Power Supply	1 x 230V / 50 Hz
Dry Break Coupling	DN d-50 mm
Overfill Protection	230 V / 50 Hz
Cable Connection	3 x 1,5 - 2,5 mm ²
Operating Conditions	- 20°C - + 45°C
Hose Length	2,5 m
Flowmeter Accuracy	MID certified + /- 0,5 %
Flowmeter Signal Output	data protocols / impulse

MATERIALS

External tank	fiberglass
Inner tank	polyethylene
Pipes	stainless steel
Hose	EPDM DN 16
Nozzle	stainless steel & PE cover

PROTOCOLS

Easycall, Dart, Nara RS485
Option: IFSF, Puma
HDX, FDX, ER3, COCA / EPS5, GVR2WI
Option: IFSF, Impulse

AdBlue®
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