



 for trucks & passenger cars 

capacities: 3.000 • 4.000 • 6.000 ltr

Available capacity 1500 ltr - see TULIP Unit

Options:



on / off pump
key switch



telemetry



sound & light
leakage alarm



your branding

Standard:



double skin tank
(2 tanks)



movable roof
for maintenance



nozzle with automatic
shut off & automatic
nozzle holder



stainless steel
construction
& piping



calibrated meter
with value display



sound & light
overflow alarm



openings for forklift



submersible pump
with dry run
protection



2" dry break coupling
for cistern filling



mechanical
level indicator



hose reel

or



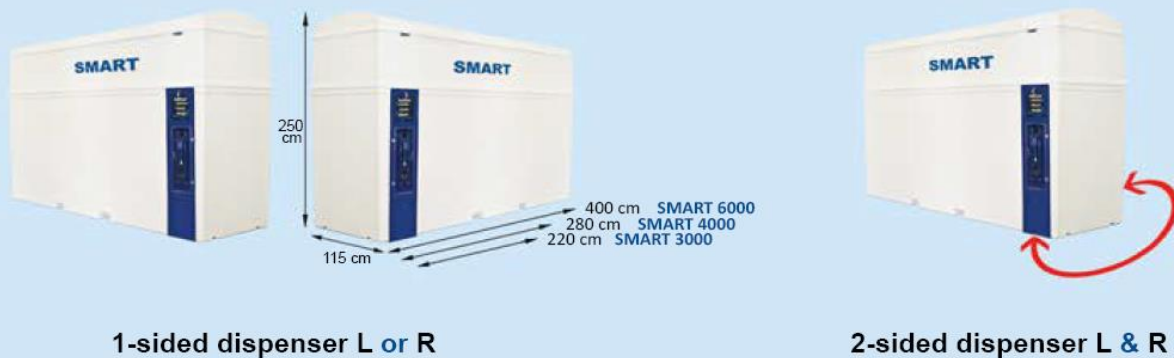
loose hose
(comfort version)

CAPACITIES, DIMENSIONS & WEIGHT

FRONT DISPENSER



SIDE DISPENSERS



TECHNICAL SPECIFICATION

Power Supply	1 x 230V / 50 Hz
Pump Efficiency	max. 40 ltr / min
Pump Pressure	2,5 bar
Dry Break Coupling	DN d-50 mm
Heating	119 - 187 W
Overfill Protection	230 V / 50 Hz
Cable Connection	3 x 1,5 - 2,5 mm ²
Operating Conditions	- 20°C - + 45°C
Hose Length	up to 4,5 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

All SMART petrol station Units (FRONT & SIDE DISPENSERS) can be available in following nozzle versions:



TRUCK or Passenger Car (PC)

flowrate: 4-40 L/min or
flowrate: 2-10 L/min



TRUCK & PC (loose hose)

flowrate: 4-40 L/min & 2-10 L/min



TRUCK & PC (hose reel)

flowrate: 4-40 L/min & 2-10 L/min
(Attention! Only SIDED dispenser)



Vandotec NV
Nijverheidsstraat 49
B-8970 Poperinge

Tel. +3257335251
Fax. +3257333161
E-mail: info@vandotec.be
website: www.vandotec.be