

Shark VP

Dispensing units



RELIABLE
EFFICIENT
MULTI-PURPOSE



Reliable

Following 10 years of exhaustive studies and tests, the Shark VP dispenser has earned its position as a respected product across the world, renowned for its high quality, reliability and easy maintenance.



Efficient

The Shark VP is equipped with a high-quality Japanese TATSUNO measuring system and an efficient electronic calculator.



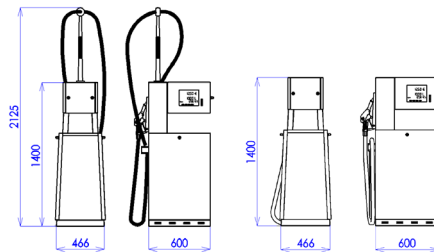
Multi-purpose

The Shark VP is equipped with hydraulic power units that are compatible with all fuels (petrol, diesel, bioethanol). It is available as a single- or double-sided unit with 1 or 2 nozzles. It integrates perfectly into all service station architectures.

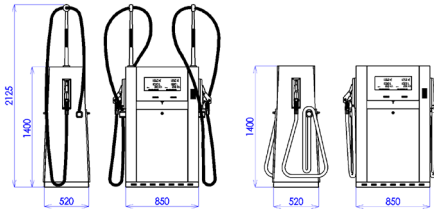
Shark VP

+ PRODUCT

- Globally recognised reliability
- Automatic volume correction in line with temperature
- High-quality Tatsuno hydraulic system
- Graphic display offering exceptional clarity and perfect visibility



Shark
single product



Shark
dual product

SINGLE-SIDED DISPENSERS

Shark

(Inlets, type, nozzles/flow rate)

1)	SHARK S 1.1 HR 40L/MN SF NVR/RVRI	1x40l/mn
2)	SHARK S 2.2 HR 40L/MN SF NVR/RVRI/RVR2	2x40l/mn

ENVIRONMENTAL SPECIFICATIONS

- Standard flow speed : 40 l/mn
- Standard flow speed : 80 l/mn
- Standard flow speed : 120 l/mn
- Metrology accuracy class : $\pm 0.5\%$ with 2 l/min minimum dispersed volume
- Electrical power : 230/400V AC, three-phase 50 Hz
- Operating temperature : -25°C to +55°C (-40°C to +55°C with additional heating)
- Fluid temperature : -20°C to +50°C
- Relative humidity : 5% to 95% non-condensing

TECHNICAL SPECIFICATIONS

- PDEX calculator
- +24 V DC solenoid valves
- LED-backlit LCD screen
- Stainless steel filter, reusable and easy to clean
- Compatible with petrol, diesel, biodiesel, ethanol (E85), Kerosene and FAME
- DN16, DN21, or DN25 hose
- Painted galvanised steel housing
- TATSUNO meter, manufactured in Japan
- Automatic nozzle (large range of nozzles)
- TATSUNO magnetic pulse transmitters with electronic volume correction
- Tatsuno one-piece suction pumps with gear pump, air separator and air sensor
- IFSF protocol

DOUBLE-SIDED DISPENSERS

Shark

(Inlets, type, nozzles/flow rate)

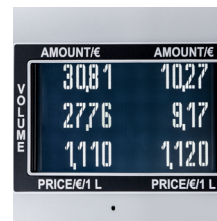
1)	SHARK S 1.1 HR 40L/MN DF NVR/RVRI	1x40l/mn
2)	SHARK S 2.2 HR 40L/MN DF NVR/RVRI/RVR2	2x40l/mn

OPTIONS

- Automatic temperature compensation (ATC)
- Safety breaks
- Customisable graphic layout
- Electro-mechanical totalisers
- Flexible hose connector
- Stainless steel housing
- Sealing seat
- Flexible rods for hose reach of 4.5 m
- Infra-red remote control
- Emergency stop
- Preset function
- Other communication protocols
- "Hose retractor" option available to prevent the hose from lying on the ground and simultaneously prolong hose reach to 4.5m

STANDARDS

- Certificate : FTZU 03 ATEX 0022/6
- Marking :



CONTACT

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11/2019 39000236 Ind A UK

