

MT PLUS Submersible – Double Nozzle

Double-nozzle dispenser for submersible (STP) systems



NMDPRA-compliant



Calibrated before delivery



Assembled & tested in Nigeria



Spare parts always available

Built for stations running submersible turbine pump systems, and built to last. It combines Bennett metering, solenoid-valve control and a CPU-controlled board for smooth, reliable pressurised dispensing. It serves two vehicles at once with two Bennett meters, two solenoid valves and dual CPU control. Calibrated to $\pm 0.3\%$ with 7-year memory storage and 10-minute battery backup so your data is never lost, assembled and tested in Nigeria, and serviceable anywhere with parts always available.

Compatible fuels

PMS, AGO or DPK

TECHNICAL PARAMETERS		OPERATING CONDITIONS	
Nozzle	2	Meter accuracy	$\pm 0.3\%$
Hose	2	Memory & backup	7-yr storage · 10-min backup
Display	4	System type	Submersible (STP), pressurised
Pulser	2		
Bennett meter	2		
Solenoid valve	2		
Power board	2		
CPU	2		
Reset board	2		
Totalizer	2		

SPECIFICATIONS

Nozzle	O.P.W 1" · blue or red guard
Hose	4m flexible, wire reinforced, oil resistant, 1" dia.
Hose hanger	Attached to the frame, retractable
Control valve	In-line valves
Meter	4-piston positive displacement · aluminium alloy frame
Totalizer	Electronic / mechanical, visible from outside
Frame	White (other colours available on request)
Money calculating range	000-00009999.99 MU
Register range	000-00009999.99 / L
Unit price setting range	000-0009999.99 / L
Totalizer range	0.009,999,999.99 L
Memory storage & backup	10-minute backup · over 7 years memory storage
Security	Electronic
Manual	Maintenance and installation included

Ready to order, or need advice? Message or call our technical team on **+234 904 315 4982**. We reply within 24 hours. No pressure to buy, just honest, straightforward advice from our team.