

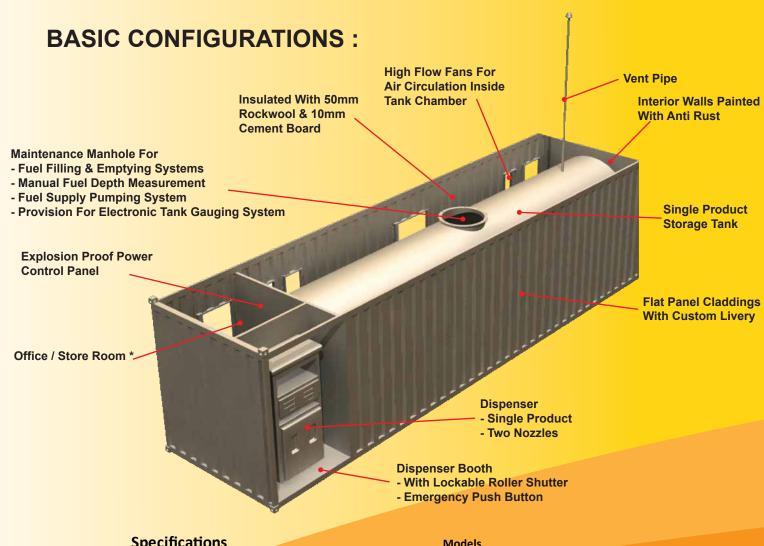
MDS-20SC-12000-1P2N



MOBILITY

DEPENDABILTY

SAFETY



Container Dimensions 6.05m Length x 2.44m Width x 2.59m Height Tank Capacity One Product, 12,000 Liters Tank Material Steel Plate To ASTM36, 6mm Wall, 10mm End Plates Manhole & Doors Manhole & Doors Manhole/Doors/Roller Shutters - Lockable For Security Dispenser One Dispenser, 40 L/min, 2 Nozzles, Accuracy +/- 0.3% Dispenser Display Backlit LCD With Battery Backup, Amount - 8, Volume -8, Unit - 5 Digits Nozzle Type Automatic Nozzle, Available For Unleaded Or Diesel Pump Unit 1.5HP Submerged Turbine Pump Power Supply AC 220V, 50 Hz With Earthing Connection Electrical Components Lights/Switches/Fans - Explosion Proof and IP Rated Emergency Stop Push Button At Dispensing Booth To Disconnect Electrical For Entire Unit Insulation Internal Wall Lining With 50mm Rockwool & 10mm Cement Board Interior Ventilation Fuel Filling and Emptying System Between Tank Truck and Product Tank	Specifications	Wiodels
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Pump Unit 1.5HP Submerged Turbine Pump Power Supply AC 220V, 50 Hz With Earthing Connection Electrical Components Lights/Switches/Fans - Explosion Proof and IP Rated Emergency Stop Push Button At Dispensing Booth To Disconnect Electrical For Entire Unit Insulation Internal Wall Lining With 50mm Rockwool & 10mm Cement Board Interior Ventilation Louvered Doors and Fan Forced Ventilation Tank Filling Fuel Filling and Emptying System Between Tank Truck and Product Tank	Dispenser Display	Backlit LCD With Battery Backup, Amount - 8, Volume -8, Unit - 5 Digits
Power Supply AC 220V, 50 Hz With Earthing Connection Electrical Components Lights/Switches/Fans - Explosion Proof and IP Rated Emergency Stop Push Button At Dispensing Booth To Disconnect Electrical For Entire Unit Insulation Internal Wall Lining With 50mm Rockwool & 10mm Cement Board Interior Ventilation Louvered Doors and Fan Forced Ventilation Tank Filling Fuel Filling and Emptying System Between Tank Truck and Product Tank	Nozzle Type	Automatic Nozzle, Available For Unleaded Or Diesel
Electrical Components Lights/Switches/Fans - Explosion Proof and IP Rated Emergency Stop Push Button At Dispensing Booth To Disconnect Electrical For Entire Unit Insulation Internal Wall Lining With 50mm Rockwool & 10mm Cement Board Interior Ventilation Louvered Doors and Fan Forced Ventilation Tank Filling Fuel Filling and Emptying System Between Tank Truck and Product Tank	Pump Unit	1.5HP Submerged Turbine Pump
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Interior Ventilation Louvered Doors and Fan Forced Ventilation Tank Filling Fuel Filling and Emptying System Between Tank Truck and Product Tank	Emergency Stop	Push Button At Dispensing Booth To Disconnect Electrical For Entire Unit
Tank Filling Fuel Filling and Emptying System Between Tank Truck and Product Tank	Insulation	Internal Wall Lining With 50mm Rockwool & 10mm Cement Board
	Interior Ventilation	Louvered Doors and Fan Forced Ventilation
Cail Contributed	Tank Filling	Fuel Filling and Emptying System Between Tank Truck and Product Tank
Spill Containments Fuel Spill Containments for Tank, Mannole, Dispenser	Spill Containments	Fuel Spill Containments for Tank, Manhole, Dispenser
Surface Protection Interior/Exterior Painted With Marine Anti Rust Paint	Surface Protection	Interior/Exterior Painted With Marine Anti Rust Paint
Company Branding Company Logo On Side Flat Claddings	Company Branding	Company Logo On Side Flat Claddings

Options

Tank Gauging	Easy To Use With Graphical Display Monitoring System For Oil and Water Levels In Tank
Overfill Prevention	Prevent Overfilling Of Storage Tank By Providing Positive Shut-off
Generator	Portable 220/380v 3 Ph, 50 Hz, 5KW Power Diesel Generator
Cash Deposit Safe	Robust and Securely Mounted Front Loading Drop Cash System With Anti-Fishing Baffle
Air Conditioner	Explosion Proof Wall Mounted Air Contioning For The Office /Store Room



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