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MOUNT SERIES
As Solid As Mounts



NEW ERA 「令和」 REIWA
NEW STANDARD 「山」 MOUNT

As the tallest mountain in Japan, Mount Fuji stands as the symbol of our country, it shows the most beautiful and greatest side of Japan.

The goal is to make our service to be exactly like the spirit of Mount Fuji, perfect and glorious.

The MOUNT SERIES is made to accomplish this goal.



Japan Standard Japan Quality

MOUNT SERIES is the key to your business that will bring you to the new era and goal your achievement.

High quality High durability High accuracy

MOUNT SERIES, which is the perfect interpretation of these Three Highs. It is suitable for the usage such as full service, self-service, and standard type.



• MOUNT SERIES

Abundant Lineup for all your needs

MOUNT SERIES could be provided multiple models, which can be adopted to the various stations. Select one suitable type for your stations.



MTTK1111



MTTK2221



MTTK4241



MTTK2221SD

• MOUNT SERIES

Innovative design New challenge

The design of MOUNT SERIES is innovated and advanced, which is breaking through the traditional design of the fuel dispenser, redesign it with the shape of mountain 「山」.



Calculator

The upgraded 8-digit readout can tackle with any currency in the world. It makes you and your customers getting the calculation effortlessly.





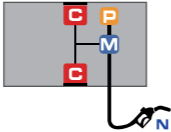
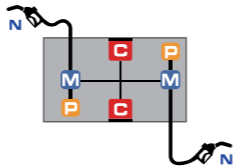
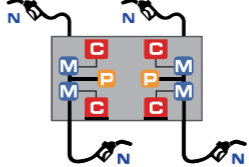
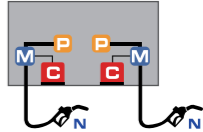
Diversified functions

Customers can choose functions for their needs, such as JEJ IC card system, printer, etc. It helps increase your retailing options, makes your site more secure, helps reduce drive-offs and ultimately helps increase profits.

Hose and Nozzle management

The plastic type nozzle holder fits the nozzle perfectly and achieves high durability. The solution allows for quick and convenient filling. Stringent testing ensures them operate day-in-day-out with minimal fuss.

List of Functions

		List of Functions/Models			
Model Suction		MTTK1111	MTTK2221	MTTK4241	MTTK2221SD
Apperance					
Fueling system diagram					
Dimensions		1100W*2150H*640D	1100W*2150H*660D	1100W*2150H*660D	1100W*2150H*660D
Fiber glass display panel		○	○	○	○
Moniter		△	△	△	△
Pos preset		△	△	△	△
Keypad with display		○	○	○	○
Hose 13ft (Hard)		○	○	○	○
Hose hanger		△	△	△	△
Nozzle	Auto-stop nozzle	○	○	○	○
	High speed nozzle	△	△	△	△
	Ultra-high speed	△	△	△	△
Nozzle holder	Al	○	○	○	○
	Plastic	△	△	△	△
Swivel		△	△	△	△
Safety breakaway coupling		○	○	○	○
Safety breakaway coupling cover		△	△	△	△
Sight glass		△	△	△	△
Emergency-stop button		○	○	○	○
Static electricity discharge pad		△	△	△	△
Bulit-in printer		△	△	△	△
LED poster		△	△	△	△
JEJ IC card system		△	△	△	△

Main Specifications

	Suction Pump Type	Submersible Turbine Pump (STP)Type
Flow Rate	Normal:50L/min High:70L/min Ultra-high:90L/min	Depends on the on-site STP capacity
Pump	Internal silent gear pump with air separator Suction strainer, Flexible pipe By-pass valve and Suction check value	
Flexible Pipe	Flange type, 1-1/2" threaded	
Maunal Drive Handle	Provided for maunal operation during power failure	
Motor	Three-phase 380V 750W (Optional) Single-phase 220-240V 750W	
Meter	4-piston positive displacement flowmeter with electronic adjuster	
Accuracy	±0.3%	
Counter	Type	LCD
	Character Color	Black characters on a blue field with bright LED back light (Optional) White/Yellow/Orange back light
	Display	Sale: 8 digits[0.01~999,999.99]
		Liter: 8 digits[0.01~999,999.99]
		Unit Price: 5 digits[0.01~999.99]
	Electromagnetic Totalizer	8 digits
Electronic Totalizer	(Optional) 8 digits	
Other Funtions	Battery back-up	
	(Optional) Self-diagnosis	
	(Optional) Over voltage protector	
Reset Device	Automatic reset	
Nozzle	Automatic nozzle, Spout outside diameter 21mm, 25mm	
Hose	Black color hose, Oil resistance type, Inside diameter 16mm (Optional) Red/Yellow/Green color hose	
Safty Breakaway Couping	Provided	
Wiring	(Optional) Cabtyre cable	
Emergency Stop Switch	Provided	
POS Interface	(Optional)	
Line Fuel Filter	(Optional)	
Anti Static Touch Pad	(Optional)	
Sight Glass	(Optional)	
Receipt Printer	(Optional)	
AD Display	(Optional)	
LED Message Board	(Optional)	
Ambient Temperature	-40 to+ 60 C	
Noise	≤80dB (A)	
Inlet Vacuum	≥0.06MPa	

Note: The delivery speed of the pump may change due to the following conditions if it is used beyond JEJ's installation and operational instructions:

- 1) Size and length of hose
- 2) Size and type of nozzle/swivel
- 3) Type of oil product, suction conditions, and local piping conditions
- 4) With/without presets

Specifications are subject to change with or without prior notice.

Introducing the JAPANENERJUMP fuel dispenser range



Sea Series

JEJ's simple type fuel dispenser with one or two hoses, single-product system. Allows you to dispense one grade of fuel up to high speeds.



Mount Series

JEJ's new design type fuel dispenser, multiproduct dispenser with 'Mountain Sharp' design and a complete range of payment and upgrade options.



Bright Series

JEJ's simple basic type fuel dispenser with excellent cost performance, meet the basic needs of customers.



Power Series

JEJ's leading multiproduct dispenser with smart operation interface. Provides good service for both gas stations and drivers.



Landman Series

JEJ's basic type fuel dispenser has a range of models suitable for a variety of Gas Station, from full service to self service.



Windy Series

JEJ's biggest design type fuel dispenser, multiproduct dispenser with 'Longer Hose' design and a big display. Choose from a complete suite of payment and upgrade options.

- All of our products are packed with the reliable and efficient components that add powerful benefit to your business.
We deliver 'Japan Quality Japan Standard' dispensers to you.



⚠ We reserve the right to change the specifications and designs for improvement without prior notice.