



Fuel System International

Performance First

**FUEL SERIES**

# FUEL SYSTEM INTERNATIONAL



**AS A FUEL EQUIPMENT SOLUTION PROVIDER**

Fuel System International is a global leader in fuel dispensers and fuel management systems. With over 30 years of experience, we have the knowledge and expertise to provide the best solutions for your fuel dispensing needs. Our state-of-the-art manufacturing facility allows us to provide the highest quality products, and our professional team ensures the best customer service. With export to over 14+ countries we have proudly served more than 1000+ happy customers and have installed over 10000+ systems worldwide.

# QUICK FACTS



YEARS IN BUSINESS

30+



GLOBAL REACH

14+ Countries



SELLING POINTS

2000

+

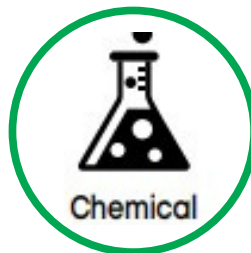
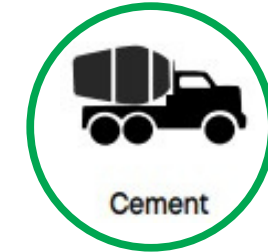
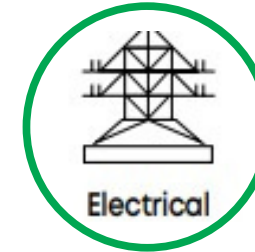
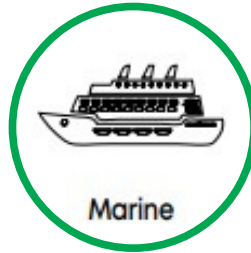
SKU'S



1400+

# INDUSTRIES WE SERVE

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## Quality Assurance Statement

The satisfaction of all customers is the fundamental principle of the FSI corporate philosophy.

FSI stands committed to the quality of its products and service with the assurance of complete back-up support.

With a wide range of products, prompt service and vast experience, FSI remains dedicated to the customer.

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# FUEL SERIES



A compact & convenient system designed for all stationary diesel refilling applications

Extremely versatile, the bowser can be installed directly on a wall, on an existing structure with screws or directly on a tank

**Complete system consists of: Continuous Duty self-priming Diesel Pump** FSI Vane pump with an internal bypass valve is equipped with a self ventilated motor with thermal overload protection. This makes it suitable for continuous usage in AC operations.

**Single Display Preset Meter** Electronic meter having ability to preset unit and price with  $\pm 0.3\%$  accuracy

**Fuel Control Nozzle – Automatic** FSI Dual mode nozzle - Manual & Automatic. Sensor in the discharge spout outlet automatically shuts off supply when fuel level in the tank reaches the discharge spout. The nozzle is equipped with a swivel at the inlet for convenience in usage

**Printer** Inbuilt printer helps to allow keep printed records of fuel dispensed

**Fuel Hose** 4m (10.5') x 1" (ID) long antistatic fuel hose

**Nozzle Holder** In-built into the metal casing for keeping hose safe when not in use

**Hose Hanger** For safe storage of nozzle

All encased in a sturdy weather-proof cabinet

#### Features:

- Small size, light weight, easy to move
- Low running cost, compact size and flexibility
- The combination pump and easy maintenance
- Flow meter have high precision, long life and reliability
- Good electromagnetic compatibility and interference
- It can display volume, amount and unit price It can be rationed by liter and amount.
- The refueling data is displayed on the LCD clearly
- It is designed for private diesel-fuel dispenser
- Max flow: 55L/Min
- This type combined by Nozzle, Display, Keyboard Inbuilt printer Solenoid Valve Nozzle Hanger



#### SPECIFICATIONS:

|                 |                 |
|-----------------|-----------------|
| Accuracy        | ( $\pm$ )/-0.3% |
| Voltage         | AC 220V, DC 12V |
| Outlet Hose     | 4m              |
| Suction         | 1.5m            |
| Inlet/Outlet    | 1" BSP          |
| Auto cut Nozzle | 1"              |
| Diesel Filter   | 10 Micron       |
| Dimension       | 450x420x560mm   |

**Flow rate:**  
Upto 55 LPM

**Fluids:**



DIESEL

KEROSENE

**Meter accuracy:**  
 $\pm 0.3\%$



**Catalogue number:**

- SDFP/PR/AFN/220
- SDFP/PR/AFN/12



A compact & convenient system designed for all stationary diesel refilling applications

Extremely versatile, the bowser can be installed directly on a wall, on an existing structure with screws or directly on a tank

### Complete system consists of:

#### Continuous Duty self-priming Diesel Pump

FSI Vane pump with an internal bypass valve is equipped with a self ventilated motor with thermal overload protection. This makes it suitable for continuous usage in AC operations.

#### Triple Display Preset Meter

Electronic meter having ability to preset unit and price with +/- 0.3 % accuracy

**Fuel Control Nozzle – Automatic** FSI Dual mode nozzle - Manual & Automatic. Sensor in the discharge spout outlet automatically shuts off supply when fuel level in the tank reaches the discharge spout. The nozzle is equipped with a swivel at the inlet for convenience in usage

#### Printer

Inbuilt printer helps to allow keep printed records of fuel dispensed

#### Fuel Hose

4m (10.5') x 1" (ID) long antistatic fuel hose

#### Nozzle Holder

In-built into the metal casing for keeping hose safe when not in use

#### Hose Hanger

For safe storage of nozzle

All encased in a sturdy weather-proof cabinet

### Features:

- Small size, light weight, easy to move
- Low running cost, compact size and flexibility
- The combination pump and easy maintenance
- Flow meter have high precision, long life and reliability
- Good electromagnetic compatibility and interference
- It can display volume, amount and unit price
- It can be rationed by liter and amount. The refueling data is displayed on the LCD clearly
- It is designed for private diesel-fuel dispenser
- Max flow: 55L/Min
- This type combined by Nozzle, Display, Keyboard
- Inbuilt printer
- Solenoid Valve
- Nozzle Hanger



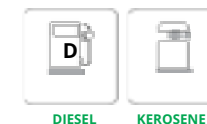
### SPECIFICATIONS:

|                 |                 |
|-----------------|-----------------|
| Accuracy        | (+/-)0.3%       |
| Voltage         | AC 220V, DC 12V |
| Outlet Hose     | 4m              |
| Suction         | 1.5m            |
| Inlet/Outlet    | 1" BSP          |
| Auto cut Nozzle | 1"              |
| Diesel Filter   | 10 Micron       |
| Dimension       | 450x420x560mm   |

### Flow rate:

Upto 55 LPM

### Fluids:



### Meter accuracy:

+/- 0.3 %



### Catalogue number:

- TDFP/PR/AFN/220
- TDFP/PR/AFN/12

Heavy duty industrial grade fuel pumps.

Designed for everyday use in agricultural, construction, automotive & industrial applications

Lightweight, yet strong noncorroding aluminium die-cast construction. Weather proof for tough outdoor use

Geared pump design using precision sintered metal gears

Geared construction makes the pump tolerant to contaminants in fuel; in addition to offering tremendous suction & minimal noise

UL & cUL listed Motor

#### DUTY CYCLE

30 minutes ON /  
30 minutes OFF.

#### WETTED COMPONENTS

Aluminum, Steel,  
Cast Iron, Nylon, NBR,  
Zinc, Viton, Stainless Steel

#### RECOMMENDED USE

Gasoline, Diesel, E15 Fuel,  
Kerosene, Bio Diesel (B20)



#### SPECIFICATIONS:

|              |        |
|--------------|--------|
| Model        | FDP-12 |
| Voltage      | 12V DC |
| AMP          | 25 AMP |
| Hose         | 3/4"   |
| Suction Pipe | Steel  |

**Flow rate:**  
Upto 57 LPM

**Fluids:**  
Diesel, Kerosene,  
Bio Diesel, Gasoline

**Catalogue number:**  
FDP/12



FSI CUBE DISPENSER comes with fuel dispensing system which can be installed easily on a tanker or browser

sturdy designed for easy use

Available in both AC & DC models

**Complete system consists of:**  
**Continuous Duty self-priming Diesel Pump**

FSI Vane pump with an internal bypass valve is equipped with a self ventilated motor with thermal overload protection. This makes it suitable for continuous usage in AC operations.

**Triple Display Preset Meter**

Electronic meter having ability to preset unit and price with +/- 0.3 % accuracy

**Fuel Control Nozzle – Automatic**

FSI Dual mode nozzle - Manual & Automatic. Sensor in the discharge spout outlet automatically shuts off supply when fuel level in the tank reaches the discharge spout. The nozzle is equipped with a swivel at the inlet for convenience in usage

**Fuel Hose**

4m (10.5') x 1" (ID) long antistatic fuel hose

**Nozzle Holder**

In-built into the metal casing for keeping hose safe when not in use

**Hose Hanger**

For safe storage of nozzle

All encased in a sturdy weather-proof cabinet

**Meter accuracy:**

+/- 0.3 %

**Flow rate:**

Upto 55 LPM



**RECOMMENDED USE:**

fuel based liquids, Diesel, Petrol, Kerosene

**Working Temperature Range:**

-10c to 50c (14F to 122F)

**Catalogue number:**

CUBE DISPENSER 12V  
 CUBE DISPENSER 220V

FSI Open Diesel Dispenser comes with a fuel dispensing system which can be installed easily on a tanker or browser

sturdy and designed for easy use

Available in both AC & DC models

**The complete system consists of:**

#### Continuous Duty self-priming Diesel Pump

FSI **Vane pump** with an internal bypass valve is equipped with a self-ventilated motor with thermal overload protection. This makes it suitable for continuous usage in AC operations.

#### Mechanical Flow Meter

Analog/ Mechanical meter having the +/- 1 % accuracy

#### Fuel Control Nozzle – Manual

FSI Manual Nozzle. All metal construction with the body, discharge spout, trigger & guard made from aluminum

- Automatic Fuel Nozzle can be given on-demand

#### Fuel Hose

4m (10.5') x 1" (ID) long antistatic fuel hose

#### Flow rate:

Upto 55 LPM

#### RECOMMENDED USE:

fuel based liquids, Diesel, Petrol, Kerosene

#### Accuracy :

+/-1%

#### Working Temperature Range:

-10c to 50c (14F to 122F)



- AutoMatic Fuel Nozzle



#### Catalogue number:

ODD/K44/MFN/220

ODD/K44/MFN/12

FSI Fuel Transfer Pump, ideal for use on stationary tanks, fixed fuel transferring systems & dispensers and other similar industrial applications

Lightweight, yet strong non corroding aluminium die cast construction

Self priming vane pump

**Continuous Duty Cycle** with thermal overload protection

**Flow rate:**

Upto 80 LPM

**Wetted Components:**

Aluminium, Nitrile Rubber, Steel, Nylon

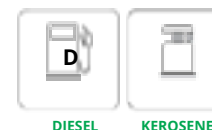
**SPECIFICATIONS:**

|              |             |
|--------------|-------------|
| Model        | HFFP/80/220 |
| Voltage      | AC/220      |
| Flow Range   | 80L/min     |
| Power        | 600W        |
| Inlet/Outlet | 1" BSP      |
| AMP          | 18A         |

\*Measured at pump outlet with vehicle engine switched on



**Recommended Use:**



DIESEL

KEROSENE



**Catalogue number:**

HFFP/80/220

FSI Fuel Transfer Pump, ideal for use on stationary tanks, fixed fuel transferring systems & dispensers and other similar industrial applications

Lightweight, yet strong non corroding aluminum die cast construction

Self priming vane pump

**Flow rate:**

Upto 80 LPM

**Wetted Components:**

Aluminium, Nitrile Rubber, Steel, Nylon

**SPECIFICATIONS:**

|              |            |
|--------------|------------|
| Model        | HFFP/80/12 |
| Voltage      | DC/12      |
| Flow Range   | 80L/min    |
| Power        | 600W       |
| Inlet/Outlet | 1" BSP     |
| AMP          | 18A        |

\*Measured at pump outlet with vehicle engine switched on



**Recommended Use:**



**Catalogue number:**  
HFFP/80/12

Electric pump for waste oil evacuation

Flexible impeller design enables pumping high viscosity fluids at high flow rate

Motor with thermal overload protection to prevent overheating

A self-priming body can handle a wide variety of fluids

**Suction and Discharge Ports:**

**Dual threads:**

1" BSP thread (F) and 1"-11.5 NH(M)

Ideal for pumping used engine oil, transmission oil, hydraulic oil etc.

Available in 220V DC

**Wetted Components:**

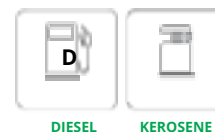
Aluminum, Nitrile Rubber, Steel, Nylon



**SPECIFICATIONS:**

|             |        |
|-------------|--------|
| Flow Range  | 70 LPM |
| Voltage     | AC/220 |
| AMP         | 10.8A  |
| Max Suction | 3m     |
| Max Head    | 15m    |

**Recommended Use:**



**Do not use with:**

Gasoline, any flammable media



**Catalogue number:**

• FTP/220

Electric pump for waste oil evacuation

Flexible impeller design enables pumping high viscosity fluids at decent flow rate

A self-priming body can handle a wide variety of fluids

**Suction and Discharge Ports:**

**Dual threads:**

3/8" NPT thread (F) and 3/4"-11.5 NH(M)

Ideal for pumping used engine oil, transmission oil, hydraulic oil etc.

Available in DC

**Duty Cycle:**

45 min ON/ 45 min OFF

**SPECIFICATIONS:**

|            |            |
|------------|------------|
| Flow Range | 55 LPM     |
| Voltage    | DC 12V/24V |
| AMP        | 10         |



**Recommended Use:**



DIESEL

KEROSENE

**Do not use with:**

Gasoline, any flammable media

**Catalogue number:**

FTP/55/12

# 10 FSI-65 PULSAR

FSI-65 is same function with benet flow meter, 4 pistons, and machinery sealing, you can use 10,000,000 liter without the mending.

**Flow rate:**

Upto 65 LPM

**ACCURACY:**

+/- 0.2%

**SPECIFICATIONS:**

|              |               |
|--------------|---------------|
| Flow Rate    | 65 LPM        |
| Accuracy     | (+/-) 0.2%    |
| Gross Weight | 12KG          |
| Net Weight   | 11.5KG        |
| Dimensions   | 420x270x240mm |

**Catalogue number:**

FSI-65 PULSAR OUTPUT



Heavy-duty high-accuracy flow meter with mechanical register

Oval gear mechanism

The meter is designed for both in-line applications & gravity flow (with a minimum gravity head of 4")

Flexibility of installation options (e.g. can be mounted horizontally or vertically; no flow conditioning required)

Meter construction enables fast and easy on-site servicing without removal from the application

Handles a wide variety of media from fuels to high-viscosity oils up to SAE 140

Robust aluminum cast construction

Meter accuracy is verified by a factory calibration check after which an individual metrology report is issued

### OVAL GEAR MECHANISM

#### Flow rate:

6-120 LPM

#### SPECIFICATIONS:

|                        |           |
|------------------------|-----------|
| Model                  | OGFM/25B  |
| Min Flow Range         | 12 L/min  |
| Max Flow Range         | 120 L/min |
| Accuracy               | (+/-)0.5% |
| Repeatability          | <0.03%    |
| Max Operating Pressure | 10 BAR    |
| Brusting Pressure      | 30 BAR    |



**Max Working Pressure:**  
500 PSI (35 bar)

**Catalogue number:**  
OGFM/25B



Preset Digital Turbine meter for low viscosity fluids, easy to install in line or for end-of-the-line applications

Polyamide turbine measuring mechanism

Electronic display using cable

PP body and sealed electronic card makes it suitable for use in severe weather conditions

Measures in liters, quarts, pints & gallons

Easy user re calibration

### OVALGEAR MECHANISM

#### Flow rate:

7-120 LPM

### SPECIFICATIONS:

|                 |               |
|-----------------|---------------|
| Model           | Preset Meter  |
| Flow Range      | 7-120 L/min   |
| Voltage         | AC 220/DC 12V |
| Accuracy        | (+/-) 0.5 %   |
| Connecting wire | 1.5m          |
| Inlet/Outlet    | 1" BSP        |



#### RECOMMENDED USE:

Diesel, Bio-Diesel, Windshield Fluid, Water

#### Do not use with:

Oils

#### Working Temperature Range:

-10c to 50c

#### Max Working Pressure:

300 PSI (20 bar)



#### Catalogue number:

PRFM/O-1/220

PRFM/O-1/12

**TSM turbine meter is a versatile and reliable flow measurement device used in a wide range of industrial and commercial applications to accurately measure the flow rate of fluids.**

- TSM turbine meters find application in various industries, including oil and gas, petrochemical, chemical processing, water treatment, HVAC (heating, ventilation, and air conditioning), and automotive.
- They are commonly used for monitoring and controlling the flow of fluids in pipelines, process systems, industrial machinery, and fuel dispensing systems.
- TSM turbine meters are often integrated into flow measurement and control systems, providing real-time data for process optimization, inventory management, and billing purposes.

**Flow rate:**

6-80LPM

**Meter accuracy:**

+/- 1%

**SPECIFICATIONS:**

|                |                       |
|----------------|-----------------------|
| Model          | TSM-E1" Turbine Meter |
| Flow Rate      | 6-80LPM               |
| Meter Accuracy | (+/-)1%               |



**RECOMMENDED USE:**

Fuel based media, Diesel, Petrol, Kerosene

**Working Temperature Range:**

-10c to 50c (14F to 122F)

**Catalogue number:**

TSM-E1" TURBINE METER



# 14 MECHANICAL FLOW METER

MFM

High-accuracy flow meter with mechanical register

The nutating disc mechanism offers high tolerance to contaminated fuels

A meter is designed for both In-Line applications & gravity flow (with a minimum gravity head of 4')

Ideal for use with electric fuel pumps

The register cap can be easily removed & rotated to every 90° orientation for convenient readout

Robust aluminum die cast construction

Easy user re calibration

## Flow rate:

6-120 LPM

## WETTED COMPONENTS:

Aluminum, Buthyl Terephthalate, Nitrile  
Rubber

## SPECIFICATIONS:

|                                   |                              |
|-----------------------------------|------------------------------|
| Accuracy                          | (+/-) 1%                     |
| Repeatability                     | (+/-) 0.30%                  |
| Least Count/ Resolution           | 0.10 Liters or 0.10 Gallons  |
| Burst Pressure                    | 435 PSI (30 BAR)             |
| Pressure Loss                     | 3 PSI (0.20BAR )             |
| Max Resetable Batch Totalizer     | 999,9 Liters pr 99,9 Galoons |
| Max Non Resetable Batch Totalizer | 9,99,999 or 99999,9          |
| Max Viscosity of Media            | 2000 cst                     |



## RECOMMENDED USE:

Diesel, Biodiesel, Oils

## Do not use with:

Petrol, Water based media

## Working Temperature Range:

-10c to 60c (14F to 140F)

## Max Working Pressure:

145 PSI (10 Bar)

## Catalogue number:

MFM/44/O-1

FSI AUTOMATIC FUEL NOZZLE 1.5" is the biggest nozzle among the FSI product range of automatic fuel nozzles with a flow rate of up to 280 l/min and spout OD 38,5 mm.

Fully automatic thanks to the structural device that stops dispensing when the tank is full; it comes with a built-in swivel to guarantee maximum versatility

**Dual mode: Manual and Automatic.** 1 1/2 inlet/ outlet. Stainless steel construction with Aluminum body.

For use with Diesel, Kerosene, and Petrol.

**Flow rate:**

Upto 280L/MIN

**RECOMMENDED USE:**

Diesel, Kerosene, Petrol

**Max Working Pressure:**

Upto 50 PSI (3.45 bar)

**SPECIFICATIONS:**

|           |               |
|-----------|---------------|
| Model     | AFN/0-1.5     |
| Flow Rate | 280L/min      |
| Inlet     | 1-1/2"        |
| Spout     | EXT.Ø mm 38,5 |



**Catalogue number:**

AFN/0-1.5



**Dual Mode: Manual & Automatic.**

Sensor built into the discharge spout outlet automatically shuts off supply once fuel level in the tank reaches that of the outlet discharge spout

Heavy-duty cast aluminum body, trigger & guard from thermoplastic & protective vinyl grip on the nozzle body

**Flow rate:**

Upto 110 LPM

**Max. Working Pressure:**

Upto 50 PSI (3.45 Bar)

**Fluids:**

Diesel, Kerosene, Petrol

**Wetted Components:**

Aluminium, Viton

**SPECIFICATIONS:**

| INLET THREAD | SPOUT OUTER DIA. (MM) | MAX. FLOW RATE (LPM) |
|--------------|-----------------------|----------------------|
| ¾" NPT (F)   | 21                    | 60                   |
| 1" NPT (F)   | 27                    | 110                  |

**Catalogue number:**

AFN/0-1  
AFN/3-4

**MANUAL FLOW CONTROL**

For use with manual & electric fuel pumps

All metal construction with the body, discharge spout, trigger & guard made from aluminum

Comes with a continuous flow switch for unattended dispensing

Designed for minimal back pressure 6-5/16" (160 mm) long Spout

Available in a choice of straight or curved spout, both with and without swivel

**Flow rate:**

Upto 75 LPM

**Wetted Components:**

Aluminum, Steel, Nylon, Nitrile Rubber,  
Zinc\* \*on models fitted with Hose Barb

**Fluids:**

Diesel, Kerosene & Petrol

**SPECIFICATIONS:**

| INLET THREAD | SPOUT OUTER DIA. (MM) | MAX. FLOW RATE (LPM) |
|--------------|-----------------------|----------------------|
| 3/4" NPT (F) | 21                    | 60                   |
| 1" NPT (F)   | 27                    | 110                  |

**Catalogue number:**

MFN/0-1

MFN/3-4



# 18 FUEL FILTER CARTRIDGE

FFC

High Flow Fuel Filter, complete with 10 micron Spin-On style

Aluminum Die Cast Head, vacuum impregnated for leakproof operation

Fits spin on cartridges with 1-1/2"-16 UNF threads Designed for use on both mobile & stationary fuel tanks and on gasoline & diesel fuel pumps Ideal for use in construction & agricultural applications

Removes particulate contaminants such as dirt, dust & rust

Replacement Spin-On Filter cartridges available as spare

## RECOMMENDED USE:

Gasoline, Ethanol & Methanol Blend upto 10% Diesel Fuel

## Do not use with:

With water based products, Aviation Fuels, Race Fuels etc.

## SPECIFICATIONS:

| Model           | Flow Rate   | Working pressure |
|-----------------|-------------|------------------|
| Paper Cartridge | Upto 94 LPM | Upto 50 PSI      |
|                 | Upto 25 GPM | Upto 3.45 BAR    |



**Catalogue number:**  
PAPER CARTRIDGE

**FEATURES:**

- Made of high quality material
- Used to prevent against leakage
- Keeps diesel oil clean
- All parts are under rigid quality control before shipment

**MODEL NUMBER:**

FSI/FF

**MATERIAL:**

Aluminium

**INLET SIZE:**

BSPT/NPT 1"

**Catalogue number:**

FF/O-1



**FEATURES:**

- **THE FSI** Hose Reel is a robust and reliable solution for the most demanding workshop applications. The all-metal hose reels feature a ribbed design that prevents bending and flexing and have rolled edges for added stability. The fully enclosed cassette design makes the spring resistant to corrosion thus ensuring longer life and trouble-free operation. The compact design of the reels makes them ideal for use in confined spaces. These reels provide
- versatile floor, wall, or truck mounting options, making them perfect for most of the applications.
- 

**MATERIAL:**

Aluminium

**INLET SIZE:**

BSPT/NPT 1"

**Catalogue number:**

- HOSE REEL 1" WITH 10M HOSE
- HOSE REEL 1" WITH 15M HOSE

ELBOW

Catalogue number:

- ELBOW 3/4"



Male Sleeve

Catalogue number:

- ADAPTOR 3/4" MALE-1"



Universal Swivel

Catalogue number:

- UNIVERSAL SWIVEL



Straight Swivel

Catalogue number:

- STRAIGHT SWIVEL



[illegible]

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TOUCH  
WITH US!**

FSI has an extensive sales team across India to help you out with any query related to product, application or installation

**FUEL SYSTEM INTERNATIONAL,**  
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Sonipat, Haryana,  
India

All spare parts and kits are available.  
For any service and spare parts  
related queries, contact us at

**[sales@fuelsysteminternational.com](mailto:sales@fuelsysteminternational.com)**



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