

# Счетчики топлива JSQ

## *Cowell Machinery*

**По вопросам продаж и поддержки обращайтесь:**

<b>Архангельск</b> (8182)63-90-72	<b>Калининград</b> (4012)72-03-81	<b>Нижегород</b> (831)429-08-12	<b>Смоленск</b> (4812)29-41-54
<b>Астана</b> +7(7172)727-132	<b>Калуга</b> (4842)92-23-67	<b>Новокузнецк</b> (3843)20-46-81	<b>Сочи</b> (862)225-72-31
<b>Белгород</b> (4722)40-23-64	<b>Кемерово</b> (3842)65-04-62	<b>Новосибирск</b> (383)227-86-73	<b>Ставрополь</b> (8652)20-65-13
<b>Брянск</b> (4832)59-03-52	<b>Киров</b> (8332)68-02-04	<b>Орел</b> (4862)44-53-42	<b>Тверь</b> (4822)63-31-35
<b>Владивосток</b> (423)249-28-31	<b>Краснодар</b> (861)203-40-90	<b>Оренбург</b> (3532)37-68-04	<b>Томск</b> (3822)98-41-53
<b>Волгоград</b> (844)278-03-48	<b>Красноярск</b> (391)204-63-61	<b>Пенза</b> (8412)22-31-16	<b>Тула</b> (4872)74-02-29
<b>Вологда</b> (8172)26-41-59	<b>Курск</b> (4712)77-13-04	<b>Пермь</b> (342)205-81-47	<b>Тюмень</b> (3452)66-21-18
<b>Воронеж</b> (473)204-51-73	<b>Липецк</b> (4742)52-20-81	<b>Ростов-на-Дону</b> (863)308-18-15	<b>Ульяновск</b> (8422)24-23-59
<b>Екатеринбург</b> (343)384-55-89	<b>Магнитогорск</b> (3519)55-03-13	<b>Рязань</b> (4912)46-61-64	<b>Уфа</b> (347)229-48-12
<b>Иваново</b> (4932)77-34-06	<b>Москва</b> (495)268-04-70	<b>Самара</b> (846)206-03-16	<b>Челябинск</b> (351)202-03-61
<b>Ижевск</b> (3412)26-03-58	<b>Мурманск</b> (8152)59-64-93	<b>Санкт-Петербург</b> (812)309-46-40	<b>Череповец</b> (8202)49-02-64
<b>Казань</b> (843)206-01-48	<b>Набережные Челны</b> (8552)20-53-41	<b>Саратов</b> (845)249-38-78	<b>Ярославль</b> (4852)69-52-93

**Единый адрес для всех регионов:** [crw@nt-rt.ru](mailto:crw@nt-rt.ru) || [www.cowell.nt-rt.ru](http://www.cowell.nt-rt.ru)

# JSQ Series Register

## JSQ Series Register

### Description

JSQ-2 Mechanical Register is the outstanding choice for recording and displaying delivery data in a wide variety of industries. In the petroleum refining and distributing field, it is used from the well to pipelines and storage centers, then to gasoline and fuel oil delivery trucks. In the chemical processing field, it can be used for displaying totals during mixing and batching operations. The mechanical register totalizes and displays high speed deliveries and transactions in large easy-to-read figure.

### Characteristics

- New crisp, high visibility digital display for optimum readability in all ambient lighting.
- Latest technology, modern materials give maximum dependability at speed to 250 rpm of right wheel ord.
- Built-in precision totalizer accumulates up to 99,999,999 units, delivery display 5 digital.
- Acetal resin components for smooth operation and extra long life.
- Fits all popular flow meters

### Gear Plate

The gear plate is installed in the base of the mechanical counter to convert meter rotary shaft output to an engineered unit of measure. Changing unit of measure is simple through conversions of accessible gears.

## JSQ-3 Mechanical Preset Counter

Available for either single-stage or two-stage valve closure. Sets a predetermined volume & controls a mechanically linked valve.

## JSQ-4 Mechanical Counter with Ticket Printer

Printer generates an imprinted record of the transaction.



JSQ-2 Mechanical Register



Gear Plate



JSQ-3 Mechanical Preset Counter



JSQ-4 Mechanical Counter With Ticket Printer

### Packaging Data

Model	JSQ-2
Packaging	2pcs/carton
Net Weight	13Kgs
Gross Weight	14Kgs
Size	34×28×38cm

## JSQ-2/E Electronic Register

### Description

JSQ-2/E Electronic Register System adopts the modern high-performance ARM microprocessor with the function of high operation speed, low power consumption, stable performance and resource-rich interface. Intrinsically safe designed, it is more stable and reliable with the strong functions.

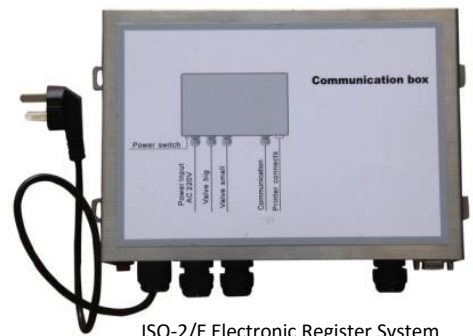
JSQ-2/E Electronic Register System is the ideal substitute product for the traditional mechanical register with advantage of high-precision measurement, stable performance, widely installed on all kinds of flow meters with the LCD display, easy & friendly operation, widely used in stock terminal, oil tank truck, service station, boatyard, etc.



JSQ-2/E Electronic Register

### Characteristics

- Matching with the variety pulser to achieve the measurement of high-precision large flow.
- Flow rate compensation and temperature compensation for choice to improve the measurement precision.
- Free refueling and preset refueling for option.
- With the automatically adjustment function.
- Equipped with printer to print the transaction records. It makes the operation very direct-viewing.



JSQ-2/E Electronic Register System

### Technical Specification

Power	AC220 ± 20%, 50Hz ± 1Hz
Temperature	-20°C ~ +55°C
Humidity	≤ 95%
Sub-total	6 Digital
Totalizer	8 Digital
Precision	± 0.1%

## PS-100 Encoder

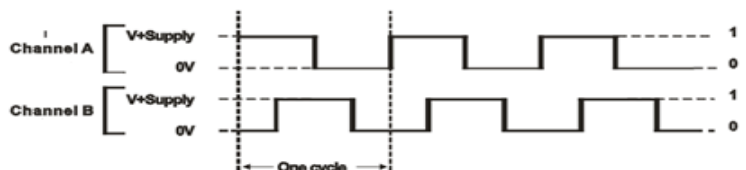
### Specification

Voltage (V+): +8 ~ 24VDC  
 Current: 26mA typical  
 100 pulses per encoder revolution  
 Operating temperature range:  
 -40°C ~ +85°C (-40°F ~ 185°F)



PS-100 Encoder

### Output Wave





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**Ижевск** (3412)26-03-58  
**Казань** (843)206-01-48

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