







# GS-SAT2206 Dual-Channel Pipe-Mounted Feeder for 8-24mm Material Pipes

# **Basic Information**

Place of Origin: ChinaBrand Name: GS

Model Number: GS-SAT2206Minimum Order Quantity: 1/PCS

Price: USD+negotiable+pcs
 Packaging Details: 1600\*110\*1400mm

Delivery Time: 1-3 daysPayment Terms: T/T

Supply Ability: 1+pcs+per days



# **Product Specification**

Model: GS-SAT2206
Overall Dimensions (length 1500\*96\*1250mm

\* Width \* Height):

Working Voltage: DC 24V
Gas Source Requirements: 0.5-0.7Mpa
Maximum Current: 2A
Feeding Speed: 2s/Pcs

• Operation Panel: 0.96-inch TFT Color Screen, 80\*160 Pixels

• Pipe Replacement Time: ≤10S

• Channel: Dual-channel

Pin Bending Function: Optional Separately(Default None)
 Plastic Surgery Function: Optional Separately(Default None)
 Lifting Function: Optional Separately(Default None)
 Foot Cutting Function: Optional Separately(Default None)

Adapt To The Length Of 400-600mm



# Pipe-mounted Feeder GS-SAT2206 Double Track

# Adaptation to 8-24mm Material Pipe and 0.5-0.7Mpa Gas Source

# **Product Specifications**

Attribute	Value
Model	GS-SAT2206
Overall dimensions (length $\times$ width $\times$ height)	1500×96×1250mm
Working voltage	DC 24V
Gas source requirements	0.5-0.7Mpa
Maximum current	2A
Feeding speed	2s/Pcs
Operation panel	0.96-inch TFT color screen, 80×160 pixels
Pipe replacement time	≤108
Channel	Dual-channel
Pin bending function	Optional separately (Default none)
Plastic surgery function	Optional separately (Default none)
Lifting function	Optional separately (Default none)
Foot cutting function	Optional separately (Default none)
Adapt to the length of the material pipe	400-600mm
Adapt to the height of the material pipe	10mm-45mm
Adapt to the width of the material pipe	8-24mm

#### **Product Overview**

The GS-SAT2206 Pipe-Mounted Feeder (Double Track) is designed for efficient material handling with adaptation to 8-24mm material pipes and 0.5-0.7Mpa gas sources. This industrial feeder offers high-speed operation with feeding speeds under 2 seconds per piece.





For special material dimensions, please contact our company for consultation. We can provide customized solutions and exclusive feeders tailored to your specific requirements.







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