



KANTAKING[®]
ACCURATE WEIGHT BRINGS PROFIT



KANTAKING

Weight Transmitters & Indicators

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WT - 400VP-DA

BEST SELLER



- **Conversion Rate** : Upto 400 samples/sec

[Digital - Analog Weight Transmitter]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , $\pm 5V$, $\pm 10V$, 0-20mA , 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit(4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A

WT - 400VP-D

BEST SELLER



- **Conversion Rate** : Upto 400 samples/sec

[Digital Weight Transmitter]

- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit(4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A

WT - 400VP-DWIFI

BEST SELLER



- **Conversion Rate** : Upto 400 samples/sec

[Digital - WIFI Weight Transmitter]

- **Communication** : WIFI / RS485 (Half Duplex) / RS232Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit(4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A

WT - 400VP-ETH

BEST SELLER



- **Conversion Rate** : Upto 400 samples/sec

[Digital - Ethernet Weight Transmitter]

- **Communication** : Ethernet (RJ45)
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit(4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A

WT-50N-DA

[Digital - Analog Weight Transmitter]

NEW



- **Conversion Rate** : Upto 50 samples/sec

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ± 99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A

WT-50N-ETH

[Digital - Ethernet Weight Transmitter]

NEW



- **Conversion Rate** : Upto 50 samples/sec

- **Communication** : Ethernet (RJ45)
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ± 99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A

WT-50NDIN-DA

[Digital - Analog Weight Transmitter DIN Rail Mount]

NEW



- **Conversion Rate** : Upto 50 samples/sec

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ± 99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Mounting type** : DIN Rail

WT-10N-DA

LEGACY



- **Conversion Rate** : Upto 10 samples/sec

[Digital - Analog Weight Transmitter]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ±99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A

WT-10N-ETH

LEGACY



- **Conversion Rate** : Upto 10 samples/sec

[Digital - Ethernet Weight Transmitter]

- **Communication** : Ethernet (RJ45)
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ±99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A

WT-10NDIN-DA

LEGACY



- **Conversion Rate** : Upto 10 samples/sec

[Digital - Analog Weight Transmitter DIN Rail Mount]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ±99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Mounting type** : DIN Rail

WT-400VP-DA

NEW



- **Conversion Rate** : Upto 400 samples/sec

[Digital - Analog Weight Transmitter]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , $\pm 5V$, $\pm 10V$, 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit (4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 3 Logic Input / **Output** : 3 Relay Output

WT-400VP-D

NEW



- **Conversion Rate** : Upto 400 samples/sec

[Digital Weight Indicator]

- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit (4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 3 Logic Input / **Output** : 3 Relay Output

WT-400VP-DWIFI

NEW



- **Conversion Rate** : Upto 400 samples/sec

[Digital - WIFI Weight Indicator]

- **Communication** : WIFI / RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit (4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 3 Logic Input / **Output** : 3 Relay Output

WT-400VP-ETH

NEW



- **Conversion Rate** : Upto 400 samples/sec

[Digital - Ethernet Weight Indicator]

- **Communication** : Ethernet (RJ45)
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 30000
- **Display Range** : ± 999999 (6 Digit)
- **Conversion Speed** : 1 Channel A/D converter 32bit (4,29,49,67,296 points) 38.4kHz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 3 Logic Input / **Output** : 3 Relay Output

WT-50N-DA

NEW



- **Conversion Rate** : Upto 50 samples/sec

[Digital - Analog Weight Indicator]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ± 99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 2 Logic Input / **Output** : 2 Relay Output

WT-50N-ETH

NEW



- **Conversion Rate** : Upto 50 samples/sec

[Digital - Ethernet Weight Indicator]

- **Communication** : Ethernet (RJ45)
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ± 99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 2 Logic Input / **Output** : 2 Relay Output

WT-50NDIN-DA

NEW



- **Conversion Rate** : Upto 50 samples/sec

[Digital - Analog Weight Indicator DIN Rail Mount]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ± 99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 2 Logic Input / **Output** : 2 Relay Output
- **Mounting type** : DIN Rail

WT-10N-DA

LEGACY



- **Conversion Rate** : Upto 10 samples/sec

[Digital - Analog Weight Indicator]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ±99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 2 Logic Input / **Output** : 2 Relay Output

WT-10N-ETH

LEGACY



- **Conversion Rate** : Upto 10 samples/sec

[Digital - Ethernet Weight Indicator]

- **Communication** : Ethernet (RJ45)
- **Protocols** : LCS DUMP, MODBUS RTU, ASCII Protocol
- **Class** : III / **Division** : 1 in 10000
- **Display Range** : ±99999 (5 Digit)
- **Conversion Speed** : 1 Channel A/D converter 20bit(10,48,576 points)10Hz
- **Operating Voltage** : 24V DC / 2A
- **Input** : 2 Logic Input / **Output** : 2 Relay Output

WT-10NDIN-DA

LEGACY



- **Conversion Rate** : Upto 10 samples/sec

[Digital - Analog Weight Indicator DIN Rail Mount]

- **Analog Outputs** : 0-5V/0-10V, 1-5V/2-10V , 0-20mA, 4-20mA
- **Communication** : RS485 (Half Duplex) / RS232 Ports
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- **Mounting type** : DIN Rail