

BW500皮带称积算仪,西门子BW500L皮带秤积分仪

产品名称	BW500皮带称积算仪,西门子BW500L皮带秤积分仪
公司名称	北京域能汇通科技有限公司
价格	9999.00/个
规格参数	品牌:西门子 型号:BW500/BW500L 产地:加拿大
公司地址	北京市朝阳区立清路8号3-2205
联系电话	86-010-65911327-101 18614088757

产品详情

BW500皮带称积算仪,西门子BW500L皮带秤积分仪

Milltronics BW500是一款全功能集成器，适用于皮带秤和称重给料机。Milltronics BW500 / L是一种用于基本皮带秤或称重带应用的集成商

Milltronics BW500和BW500 /

L采用皮带秤和速度传感器。处理皮带负载和速度信号以获得准确的流速和散装固体的总重量。

BW500可以承担传统上由其他设备处理的低级控制功能，并支持流行的工业通信总线。其成熟的称重传感器平衡功能可消除称重传感器的匹配

PID功能可用于剪切称重喂料器的速率控制 - 皮带负载恒定 - 但也可控制预喂装置。BW500与两个或多个称重给料机串联使用，可用于比例混合和控制添加剂。BW500还提供配料，装载和报警功能。

Dolphin Plus软件可用于在PC上对设备进行编程。补充组件旨在与大多数类型的仪器配合使用，以提供增强功能，如远程显示和远程监控解决方案。Siemens皮带秤BW500

Milltronics BW500和BW500 / L采用皮带秤和速度传感器。处理皮带负载和速度信号以获得准确的流速和散装固体的总重量。BW500可以采用传统的低级控制功能由其他设备处理，它支持流行的工业通讯。其成熟的称重传感器平衡功能消除了称重传感器的匹配。

PID功能可用于剪切称重喂料器的速率控制 - 皮带负载恒定 - 但也可以控制预喂装置。

与两个或更多个串联操作称重传感器，BW500可用于比例混合和控制添加剂。

批处理，加载和报警功能也由BW500提供。Dolphin

Plus软件可用于对设备进行编程一台电脑。Siemens皮带秤BW500

自动零点和电子量程校准

速率，负载，速度或诊断错误的警报

板载Modbus，可选PROFIBUS DP，ProfiNet，Modbus TCP / IP，EtherNet / IP和DeviceNet

全面的称重器控制功能

通过可选的模拟I / O卡进行PID控制和在线校准

使用二速传感器进行差速检测

湿度计输入带有可选的模拟I / O卡，用于计算干重

带有可选模拟I / O卡的倾角仪输入，用于补偿输送机斜率

适用于皮带秤保管审批

加拿大测量和NTEP批准

PBD-23900248

PBD-15280765350

PBD-15280765351

PBD-15280765353

PBD-15280765450

PBD-20307762

PBD-20307790

PBD-20339-004

PBD-20341-004

PBD-20377-112

PBD-20377-321

PBD-20377-411

PBD-20377-511

PBD-20401-100

PBD-20502087

PBD-20568-10

PBD-20568-20

PBD-20568-30

PBD-20568-40

PBD-20568-50

PBD-20568-60

PBD-20568-70

PBD-20568-80

PBD-22472-042

PBD-22475K1A

PBD-22475K2A

PBD-22475K3A

PBD-22475K4A

PBD-23311007

PBD-23311020

PBD-23311021

PBD-23650366

PBD-23900005

PBD-23900010

PBD-23900012

PBD-23900175

PBD-23900176

PBD-23900177

PBD-23900192

PBD-23900199

PBD-23900223

PBD-23900224

PBD-23900225

PBD-23900239

PBD-23900242

PBD-23900268

PBD-24100049

PBD-24190236

PBD-24191266

PBD-24191267

PBD-24250305

PBD-24250393

PBD-24251483

PBD-25000367

PBD-25500K02A

PBD-25500K03A

PBD-25500K05A

PBD-25500K07A

PBD-25501K0100A

PBD-25501K0150A

PBD-25501K0200A

PBD-25501K0250A

PBD-25501K0500A

PBD-25501K0850A

PBD-25501K1000A

PBD-25570-1AA0

PBD-25570-1AB0

PBD-25570-1BA0

PBD-25570-1BB0

PBD-25570-2AA0

PBD-25570-2AB0

PBD-25570-2BA0

PBD-25570-2BB0

PBD-25570-3AA0

PBD-25570-3AB0

PBD-25570-3BA0

PBD-25570-3BB0

PBD-25570-4AA0

PBD-25570-4AB0

PBD-25570-4BA0

PBD-25570-5AA0

PBD-25570-5AB0

PBD-25570-5BA0

PBD-25570-5BB0

PBD-25570-6AA0

PBD-25570-6AB0

PBD-25570-6BA0

PBD-25700041

PBD-25700042

PBD-26151557

PBD-26151590

PBD-26950548

PBD-26950561

PBD-26952015

PBD-34400502

PBD-45000673

PBD-45000701

PBD-45000941

PBD-51002K0100AAA

PBD-51002K0100BAA

PBD-51002K0100CAA

PBD-51002K0150BAA

PBD-51002K0150CAA

PBD-51002K0200CAA

PBD-51002K0250AAA

PBD-51002K0250CAA

PBD-51002K0350CAA

PBD-51003K020AAAA

PBD-51003K050AJAA

PBD-51003K050AOAA

PBD-51004K2AAA

PBD-51004K3AAA

PBD-51005K1AAA

PBD-51005K2AAA

PBD-51005K3AAA

PBD-51006K020AAAA

PBD-51006K020AABA

PBD-51006K020AACA

PBD-51006K020AADA

PBD-51006K050AJAA

PBD-51006K050AJBA

PBD-51006K050AJCA

PBD-51006K050AJDA

PBD-51008K1000LCA

PBD-51010K1AA

PBD-51010K1AB

PBD-51010K2AA

PBD-51010K2AB

PBD-51010K3AA

PBD-51010K3AB

PBD-51014K0100AAA

PBD-51014K0100EJA

PBD-51014K0150AAA

PBD-51014K0150EJA

PBD-51014K0200AAA

PBD-51014K0200EJA

PBD-51014K0250AAA

PBD-51014K0250EJA

PBD-51014K0450EJA

PBD-51027369

PBD-51027371

PBD-51027413

PBD-51027463

PBD-51033851

PBD-51034039

PBD-51034040

PBD-51034042

PBD-51034043

PBD-51034044

PBD-51034045

PBD-51034046

PBD-51034047

PBD-51034048

PBD-51034272

PBD-51034706

PBD-51035371

PBD-51035410

PBD-51035473

PBD-51035474

PBD-51035697

PBD-51035810

PBD-51035811

PBD-51035812

PBD-51035813

PBD-51035814

PBD-51035815

PBD-51035816

PBD-51035867

PBD-51035871

PBD-51035872

PBD-51035873

PBD-51036065

PBD-51036110

PBD-51036180

PBD-51036252

PBD-51036253

PBD-51036255

PBD-51036476

PBD-51036483

PBD-51036484

PBD-51036485

PBD-51036486

PBD-51036834

PBD-51038086

PBD-51038170

PBD-51038401

PBD-51038402

PBD-51038420

PBD-51040487

PBD-51040488

PBD-51040489

PBD-51040669

PBD-51041483

PBD-51041484

PBD-51110KC2

PBD-51110KC3

PBD-51110KC4

PBD-54000131

PBD-54000141

PBD-54000151

PBD-61009731

PBD-61009732

PBD-61009733

PBD-61009734

PBD-61009735

PBD-61009737

PBD-61010082

PBD-61010741

PBD-61010742

PBD-61010743

PBD68

PBD-WTSERVICE

PBD-WTSHIPPING

Flat bar/MWL retrofit kit 7MH7723-1FW

Conduit replacement kit 7MH7723-1NA

FDA conduit replacement kit 7MH7723-1QL

MWL calibration weight support brackets

galvanized

7MH7723-1JT

Stainless steel load cells

Standard load cell with 304 (1.4301) stainless steel

cover

25 lb (11.3 kg) A5E35801457

50 lb (22.7 kg) PBD-23900246

100 lb (45.4 kg) PBD-23900247

250 lb (113.4 kg) PBD-23900248

500 lb (226.8 kg) PBD-23900249

750 lb (340.2 kg) PBD-23900250

1 000 lb (453.6 kg) PBD-23900251

1 250 lb (567 kg) A5E02235671

1 500 lb (680.4 kg) A5E02239623

2 000 lb (907.2 kg) A5E35801460

25 lb (11.3 kg), NTEP, OIML/MID A5E35801462

50 lb (22.7 kg), NTEP, OIML/MID A5E03324790

100 lb (45.4 kg), NTEP, OIML/MID PBD-23900261

250 lb (113.4 kg), NTEP, OIML/MID PBD-23900262

500 lb (226.8 kg), NTEP, OIML/MID PBD-23900263

750 lb (340.2 kg), NTEP, OIML/MID PBD-23900264

1 000 lb (453.6 kg), NTEP, OIML/MID PBD-23900265

1 250 lb (567 kg), NTEP, OIML/MID A5E02235672

1 500 lb (680.4 kg), NTEP, OIML/MID A5E02239620

2 000 lb (907.2 kg), NTEP, OIML/MID A5E35801463

Load cell with 316 (1.4401) stainless steel cover

25 lb (11.3 kg) PBD-25851-A8H53

50 lb (22.7 kg) PBD-25851-A0H53

100 lb (45.4 kg) PBD-25851-A1H53

250 lb (113.4 kg) PBD-25851-A2H53

500 lb (226.8 kg) PBD-25851-A3H53

750 lb (340.2 kg) PBD-25851-A4H53

1 000 lb (453.6 kg) PBD-25851-A5H53

1 250 lb (567 kg) PBD-25851-A6H53

1 500 lb (680.4 kg) PBD-25851-A7H53

2 000 lb (907.2 kg) PBD-25851-A9H53

100 lb (45.4 kg), NTEP, OIML/MID PBD-25851-B1H53

250 lb (113.4 kg), NTEP, OIML/MID PBD-25851-B2H53

500 lb (226.8 kg), NTEP, OIML/MID PBD-25851-B3H53

750 lb (340.2 kg), NTEP, OIML/MID PBD-25851-B4H53

1 000 lb (453.6 kg), NTEP, OIML/MID PBD-25851-B5H53

Load cell, high temperature up to 175 ° C (347 ° F)

25 lb (11.3 kg) PBD-25851-A8T50

50 lb (22.7 kg) PBD-25851-A0T50

100 lb (45.4 kg) PBD-25851-A1T50

250 lb (113.4 kg) PBD-25851-A2T50

500 lb (226.8 kg) PBD-25851-A3T50

750 lb (340.2 kg) PBD-25851-A4T50

1 000 lb (453.6 kg) PBD-25851-A5T50

1 250 lb (567 kg) PBD-25851-A6T50

1 500 lb (680.4 kg) PBD-25851-A7T50

2 000 lb (907.2 kg) PBD-25851-A9T50

with 316 (1.4401) stainless steel cover

25 lb (11.3 kg) PBD-25851-A8TH

50 lb (22.7 kg) PBD-25851-A0TH

100 lb (45.4 kg) PBD-25851-A1TH

250 lb (113.4 kg) PBD-25851-A2TH

500 lb (226.8 kg) PBD-25851-A3TH

750 lb (340.2 kg) PBD-25851-A4TH

1 000 lb (43.6 kg) PBD-25851-A5TH

1 250 lb (567 kg) PBD-25851-A6TH

1 500 lb (680.4 kg) PBD-25851-A7TH

2 000 lb (907.2 kg) PBH-25851-A9TH

Load cell with 15 m (49.2 ft) cable length

25 lb (11.3 kg) PBD-25851-A8A08

50 lb (22.7 kg) PBD-25851-A0A08

100 lb (45.4 kg) PBD-25851-A1A08

250 lb (113.4 kg) PBD-25851-A2A08

500 lb (226.8 kg) PBD-25851-A3A08

750 lb (340.2 kg) PBD-25851-A4A08

1 000 lb (453.6 kg) PBD-25851-A5A08

1 250 lb (567 kg) PBD-25851-A6A08

1 500 lb (680.4 kg) PBD-25851-A7A08

2 000 lb (907.2 kg) PBD-25851-A9A08

100 lb (45.4 kg), NTEP, OIML/MID PBD-25851-B1A08

250 lb (113.4 kg), NTEP, OIML/MID PBD-25851-B2A08

500 lb (226.8 kg), NTEP, OIML/MID PBD-25851-B3A08

750 lb (340.2 kg), NTEP, OIML/MID PBD-25851-B4A08

1 000 lb (45.4 kg), NTEP, OIML/MID PBD-25851-B5A08

Load cell with 15 m (49.2 ft) cable length and

316 (1.4401) stainless steel cover

25 lb (11.3 kg) PBD-25851-A8AH

50 lb (22.7 kg) PBD-25851-A0AH

100 lb (45.4 kg) PBD-25851-A1AH

250 lb (113.4 kg) PBD-25851-A2AH

500 lb (226.8 kg) PBD-25851-A3AH

750 lb (340.2 kg) PBD-25851-A4AH

1 000 lb (453.6 kg) PBD-25851-A5AH

1 250 lb (567 kg) PBD-25851-A6AH

1 500 lb (680.4 kg) PBD-25851-A7AH

2 000 lb (907.2 kg) PBD-25851-A9AH

100 lb (45.4 kg), NTEP, OIML/MID PBD-25851-B1AH

250 lb (113.4 kg), NTEP, OIML/MID PBD-25851-B2AH

500 lb (226.8 kg), NTEP, OIML/MID PBD-25851-B3AH

750 lb (340.2 kg), NTEP, OIML/MID PBD-25851-B4AH

1 000 lb (453.6 kg), NTEP, OIML/MID PBD-25851-B5AH

with 15 m (49.2 ft) cable length

25 lb (11.3 kg) PBD-25851-A8TA

50 lb (22.7 kg) PBD-25851-A0TA

100 lb (45.4 kg) PBD-25851-A1TA

250 lb (113.4 kg) PBD-25851-A2TA

500 lb (226.8 kg) PBD-25851-A3TA

750 lb (340.2 kg) PBD-25851-A4TA

1 000 lb (453.6 kg) PBD-25851-A5TA

1 250 lb (567 kg) PBD-25851-A6TA

1 500 lb (680.4 kg) PBD-25851-A7TA

2 000 lb (907.2 kg) PBD-25851-A9TA

with 15 m (49.2 ft) cable length and 316 (1.4401)

stainless steel cover

25 lb (11.3 kg) PBD-25851-A8AHT

50 lb (22.7 kg) PBD-25851-A0AHT

100 lb (45.4 kg) PBD-25851-A1AHT

250 lb (113.4 kg) PBD-25851-A2AHT

500 lb (226.8 kg) PBD-25851-A3AHT

750 lb (340.2 kg) PBD-25851-A4AHT

1 000 lb (453.6 kg) PBD-25851-A5AHT

1 250 lb (567 kg) PBD-25851-A6AHT

1 500 lb (680.4 kg) PBD-25851-A7AHT

2 000 lb (907.2 kg) PBD-25851-A9AHT

Idler clips

5 inch (127 mm) for 27 ... 62 inch

(686 ... 1 575 mm) "A" dimensions

7MH7723-1BT

7 inch (178 mm) for 63 ... 74 inch

(1 600 ... 1 880 mm) "A" dimensions

7MH7723-1DF

Calibration weights

6.0 lb/ 2.7 kg 7MH7724-1AB

18 lb/ 8.2 kg 7MH7724-1AA

18 lb/ 8.2 kg certified weight A5E32423812

Milltronics flat bar calibration weights,

see page 4/53

Note- calibration accessories should be ordered as

a separate line order

Milltronics WD600

A low- to medium- capacity scale for light to

medium belt loading.

304 stainless steel construction with Delrin sliders.

Load cells are available in nickel plated, or stainless steel. Two calibration weights are required and are ordered as separate line item. Refer to Calibration weights.

7MH7185-

7 7A0

Click on the Article No. for the online configuration in the PIA Life Cycle Portal.

Belt width

12 inch (300 mm) 1

18 inch (450 mm) 2

24 inch (600 mm) 3

30 inch (750 mm) 4

36 inch (900 mm) 5

42 inch (1 000 mm) 6

48 inch (1 200 mm) 7

Load cell capacity

Nickel plated

10 kg (22 lb) D

15 kg (33.1 lb) E

20 kg (44 lb) F

30 kg (66.2 lb) G

50 kg (110 lb) L

Stainless steel

6 kg (13.2 lb) H

12 kg (26.4 lb) J

30 kg (66.2 lb) K

Further designs Order Code

Please add "-Z" to article no. and specify order code(s).

Stainless steel tag [69 x 38 mm (2.7 x 1.5 inch)],

Measuring-point number / identification
(max 27 characters), specify in plain text.

Y15

Application Eng. reference number

(max. 15 characters), specify in plain text.

Y31

Manufacturer's test certificate-

According to EN 10204-2.2

C11

Spare parts

Load cells

6 kg (13.2 lb) 7MH7725-1EG

12 kg (26.4 lb) 7MH7725-1EH

30 kg (66.2 lb) 7MH7725-1EJ

10 kg (22 lb) 7MH7725-1EK

15 kg (33.1 lb) 7MH7725-1EL

20 kg (44 lb) 7MH7725-1EM

30 kg (66.2 lb) 7MH7725-1EN

50 kg (110 lb) 7MH7725-1EP

Slider bar middle UHMW PE (for old style WD600) 7MH7723-1KF

Slider bar side UHMW PE (for old style WD600) 7MH7723-1KE

Slider bar acetal 7MH7723-1KG

Test chain 1.62 lb/ft (2.41 kg/m), 60 inch 7MH7723-1NF

Calibration Hanger Weights

200 g (0.4 lb) 7MH7724-1AF

500 g (1.1 lb) 7MH7724-1AG

1 000 g (2.2 lb) 7MH7724-1AH

2 000 g (4.4 lb) 7MH7724-1AJ

3 500 g (7.7 lb) 7MH7724-1BQ

5 000 g (11 lb) 7MH7724-1AK

7 500 g (16.5 lb) 7MH7724-1BR

8 500 g (18.7 lb) 7MH7724-1BS

10 000 g (22 lb) 7MH7724-1BT

12 000 g (26.5 lb) 7MH7724-1BU

15 000 g (33.1 lb) 7MH7724-1BV