



Конвейерные весы серии DWT/RC/HY RADWAG

Модели DWT/RC 10/HY, DWT/RC 10/SY, DWT/RC 15/HY, DWT/RC 15/SY, DWT/RC 30/HY, DWT/RC 30/SY, DWT/RC 150/HY, DWT/RC 150/SY, DWT/RC 600/HY, DWT/RC 600/SY

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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

DYNAMIC CHECKWEIGHERS DWT/RC



CE M 16 1383



Automatic checkweigher DWT/RC series are devices designed for control of heavy loads or cumulative goods, and they provide full control of goods transported through a processing line. Devices are manufactured in two versions: mild steel and stainless steel, depending on customer requirements. Automatic scales DWT/HC series are equipped with terminal HY series, which ensures stability and reliability. HY controller, despite simple construction provides extended possibilities of cooperation with peripheral devices and supplies a set of informative-controlling signals which simplify integration with processing line. The terminal HY series features full alphanumeric keyboard, a touch screen colourful display thus ensuring very intuitive operation.

Application:

Automatic checkweighers series DWT/RC are designed for control of single unit goods according to customers regulations or according to current regulation on Control of Packaged Goods. Automatic scales series DWT/RC are attested by NIH.

- Main applications:
- agri-food industry,
- chemical industry
- meat industry
- tobacco industry
- distilling industry,
- engineering industry,
- brewing industry,
- transport, spedition.

Functions:

- Control of goods in accordance with regulation on Control of Packaged Goods,
- Control of goods in accordance with customer regulations,
- Record of data on controlled goods,
- Data base of products,
- Data base of operators,
- Statistics conducted in real time,
- Reports generated automatically in accordance with the weighing mode
- Cooperation with peripheral devices in a processing line,
- Remote control,
- Cooperation with computer software,
- Stop and go weighing mode.

Cooperation with peripheral devices:

Automatic checkweigher DWT/RC is prepared to cooperate with peripheral devices, and devices form processing line. I/O set provides broad configuration possibilities and full integration of scale with existing processing line.

- Printout on thermal printers,
- Remote control,
- Keeping records from weighing on computer,
- Control over additional conveyors,
- Cooperation with dosing device with feedback.

Technical data:

	DWT/RC/10SY DWT/RC/10HY	DWT/RC/15SY DWT/RC/15HY	DWT/RC/30SY DWT/RC/30HY	DWT/RC/150SY DWT/RC/150HY	DWT/RC/600SY DWT/RC/600HY
Max capacity	10 kg	15 kg	30 kg	150 kg	600 kg
Readability	5 g	5 g	10 g	50 g	200 g
Tare range	-10 kg	-15 kg	-30 kg	-150 kg	-600 kg
Working temperature	-10° - +40 °C				
Power supply	230V AC or 120V AC				
IP rating	IP 67/68 (HY version) IP 64 (SY version)				
Display	5,7" graphic touch screen display				
Throughput	max 50 pcs./min				
Speed	0,1 ± 0,5 m/s				



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