DATA SPEED S.R.L.
Str. Corneliu Coposu nr. 103, Cluj-Napoca, cod 400235, jud. Cluj
Tel: 0264 566 473, 0735 803 121
office@dataspeed.ro · www.dataspeed.ro

Platforma cantarire SXS



Platforma cantarire SXS Producator : Kern

Descriere

- Ideal for the robust industry
- Substructure in wing design, extremely resistant to bending, stainless steel
- Scale entirely out of stainless steel with IP68 protected display device, very high class of protection against dust and water. Ideal for harsh environmental conditions, industrial applications or the food industry, as it is hygienic and easy to clean. Display device with integrated power supply. Wall mount standard. For further details on the KERN KXS-TM display device, see page Fehler, ungültiger Seitenverweis
- Load cell stainless steel, silicone-coated, IP67
- Superior display size: digit height 55 mm. Bright backlight for easy reading of weight, even in poor lighting conditions
- Thanks to the RS-232, RS 485 and Bluetooth (optional) interfaces, the balance can easily be connected to existing networks. Data exchange between the balance and PC or printer is also made easier
- ESD drain to protect against electrostatic discharge e. g. for electrostatically-charged items to be weighed or people who work with the balance

INFORMATII

- Ideal pentru industrii;
- Substructura cu design, extrem de rezistent la indoire, otel inoxidabil;

Item number	Weighing range [Max] kg	Readout [d] g	Verific. value [e] g	Repro-ducibi-lity g	Linea-rity g	Min. piece weight [Counting] g/piece	
SXS 6K-3M	3 | 6	1 | 2	1 | 2	1 | 2	1 | 2	0,2	1
SXS 10K-3M	6 | 15	2 | 5	2 | 5	2 | 5	2 | 5	0,5	1
SXS 10K-3LM	6 | 15	2 | 5	2 | 5	2 | 5	2 | 5	0,5	1
SXS 30K-2M	15 | 30	5 | 10	5 | 10	5 | 10	5 | 10	1	1
SXS 30K-2LM	15 | 30	5 | 10	5 | 10	5 | 10	5 | 10	1	1
SXS 60K-2M	30 | 60	10 | 20	10 | 20	10 | 20	10 | 20	2	1
SXS 60K-2LM	30 | 60	10 | 20	10 | 20	10 | 20	10 | 20	2	1
SXS 100K-2M	60 | 150	20 | 50	20 | 50	20 | 50	20 | 50	5	1
SXS 100K-2LM	60 | 150	20 | 50	20 | 50	20 | 50	20 | 50	5	1

SXS 300K-2M	150 | 300	50 | 100	50 | 100	50 | 100	50 | 100	10	