

## Product Data Sheet „motion sprint 600-SL“

name of machine:	motion sprint 600-SL
manufacturer:	Sprintex Trainingsgeräte GmbH
part number:	F-EF-ML-665
monitor:	E900- monitor with casing, display and overlay
power range:	0-17 km/h in 0,1 km/h steps, incline -3 to +12 %
motor system:	brushless 1100W DC-Motor, tooth belt-controlled lamella system
applied standards:	DIN EN 20957-1, DIN EN 957-6, DIN EN 20957-1, DIN EN 957-6, DIN EN 60601-1, DIN EN 60601-1-2/Safety Class Power supply: 230V/50-60 Hz/EEC, separate fuse required
usage class:	S, I following DIN EN ISO 20957-1
accuracy class:	A (high accuracy) following DIN EN ISO 20957-1
ambient conditions:	humidity <70 %; ambient temperature 0-45°C
display (resolutions):	LCD and Dot Matrix Display with following parameters: program number (1-8); time (00:00); pulse (optional); watt (1-999 in 1 watt-steps); km/h (0,1-99,9); km (in meter 1-999), after that in 10m-steps 1,00-99,99) ; k-cal (0,0-999,9); level (1-21), incline (-3 to +12)
pulse measurement:	coded Polar® receiver, earpulse and handpulse optional
interfaces:	standard: RS232-interface, chipcard system optional: galvanically isolated RS232-interface, RFID, NFC, wireless network. Please consult on individual settings/needs in time.
programs:	standard: Quick, Time, Pulse optional: Calorie, Hill, Random, Interval, Distance
maximum user weight:	150 kg
measurements:	ca. 173 x 76 x 145 cm (l/w/h)
net weight:	ca. 170 kg
gross weight:	ca. 203-275 kg (depending packaging and mode of transport)



Weight and dimensions may differ depending on accessories.  
Frame colour depending on individual specifications.  
Technical changes reserved.  
Warning: Only authorized service staff is allowed to open the unit.  
If you need further information please refer to user manual.  
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