

**Reciprocating shaker, HS 260 basic / HS 260 control****Reciprocating shaker, HS 260 basic / HS 260 control**

Compact, low-level, platform shaker with highly effective, reciprocating motion, maximum capacity 7.5 kg. Electronic speed control and timer adjustment. Large selection of attachments enable use with a wide variety of vessel shapes and sizes. Attachments are not included - Please order separately.

Only Reciprocating shaker HS 260 control:

- Separate digital speed and timer displays with operating mode indication
- Timer: 0 to 9 h 59 min or continuous operation
- Controlled stop-point positioning function (enables use in automated robotic sampling routines)
- All functions can be controlled and documented using labworldsoft® software

Specifications

Type of movement: reciprocal

Shaking diameter: 20 mm

Max. Load (incl. attachment): 7.5 kg

Motor rating input / output: 45W / 10 W

Speed range HS 260 basic / HS 260 control: 20 to 300 rpm / 10 to 300 rpm

Speed indication HS 260 basic / HS 260 control: LED / digital

Time switch clock HS 260 basic / HS 260 control: 5 to 50min / continuous / 1 to 599min / continuous

Dimensions (W x D x H): 360 x 420 x 100 mm

Weight HS 260 basic/ HS 260 control: 8.5 kg / 8.8 kg

Housing IP rating to DIN EN 60529: IP 21

Interface: RS 232 / analogue

Power supply: 230V, 50/60Hz

Tested to DIN EN IEC 61010-1.



Code	Description	Packaging
LLG09838185	Horizontal shaker HS 260 control	1 pz.
LLG09838063	Horizontal shaker HS 260 basic	1 pz.



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