

Hei-SHAKE Wave Core (5°)

Technical datasheet



Poids	approx. 14 kg
Charge maximale admissible	max. 15 kg
Entraînement	EC motor
Plage de vitesses	-80 – +80 rpm (clockwise/counter-clockwise rotation)
Niveau de pression acoustique	< 85 dB (A), in accordance with IEC 61010
Tension de calcul	1/N/PE 100-240V AC 50/60 Hz
Classe de protection	IP32 (acc. to EN 60529)
Alimentation	90 W
Mouvement d'agitation	Wave
Interfaces	1 × RS232 (Sub-D, 9 pole)
hei.techdata.Dimensions (W x H x D) with Platform 1000	356 × 203 × 403 mm
hei.techdata.Dimensions (W × H × D) with Platform 2000*1)	405 × 219 × 350 mm
hei.techdata.Usable area (W × D) with Platform 1000	aprox. 290 × 260 mm
hei.techdata.Usable area (W × D) with Platform 2000	aprox. 390 × 340 mm
hei.techdata.Tilt Angle	5°
hei.techdata.Operating and Storage Temperature	5 °C – 31 °C at up to 80 % rel. humidity 32 °C – 40 °C at up to 50 % rel. humidity (decreasing linearly)
hei.techdata.Installed Altitude	up to 2,000 m asl