## Data Sheet

Mixing / Shakers


## KS 260 basic

Compact, flat shaker with ideal swivel motion, for a maximum shaking weight of 7.5 kg .

- Electronic adjustment of speed and timer
- LED display for speed and time adjustment
- Wide range of attachment combinations makes it possible to use almost all shapes and sizes of vessels
- Attachments are not included, please order separately

Accessories: STICKMAX, AS 2.2 Fixing clips, AS 2.3 Fixing clips, AS 2.4 Fixing clips, AS 2.5 Fixing clips, AS 260.3 Dish attachment, H 11 Mains cable CH plug, AS 260.1 Universal attachment, AS 260.2 Fixing clip attachment, H 11 Mains cable Euro plug, H 11 Mains cable USA plug, AS 2.1 Fixing clips, H 11 Mains cable UK plug

| Technical Data |  |
| :---: | :---: |
| Type of movement | orbital |
| Shaker diameter [mm] | 10 |
| Permissible shaking weight (incl. attachment) [kg] | 7.5 |
| Motor rating input [W] | 45 |
| Motor rating output [W] | 10 |
| Permissible ON time [\%] | 100 |
| Speed min (adjustable) [rpm] | 50 |
| Speed range [rpm] | 0-500 |
| Speed display | LED line |
| Timer | yes |
| Timer display | LED line |
| Time setting range [min] | 5-50 |
| Operating mode timer and | continuous operation |
| Shaking table lock | no |
| Dimensions (W x H x D) [mm] | $360 \times 98 \times 420$ |
| Weight [kg] | 8.5 |
| Permissible ambient temperature [ ${ }^{\circ} \mathrm{C}$ ] | 5-50 |
| Permissible relative moisture [\%] | 80 |
| Protection class according to DIN EN 60529 | IP 21 |
| RS 232 interface | no |
| Analog output | yes |
| Voltage [V] | 220-240 / 100-120 |
| Frequency [Hz] | 50/60 |
| Power input [W] | 45 |
| Ident. No. | 2980200 |


\section*{Keison | $P$ | $R$ | $O$ | $D$ | $U$ | $C$ | $T$ | $S$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |}

Thank you for reading this data sheet.
For pricing or for further information, please contact us at our UK Office, using the details below.

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Please note - Product designs and specifications are subject to change without notice. The user is responsible for determining the suitability of this product.

