

Analytical sieving shaker AS 450 control, without clamping device

Order code: **1306.300260001**



Information about product price on demand

Parameters

Device type

Quantitative unit

Device

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- It can be used for dry and wet sieving
- The optimized electromagnetic drive allows for an amplitude up to 2.2 mm which renders the separation process much more effective than with other sieve shakers of this type

- The amplitude - which is independent of the sieve load - is continually adjusted
- All parameters such as amplitude, time and interval are digitally set, displayed and controlled
- It is possible to store up to 9 parameter combinations for routine tasks
- Suitable sieve diameters - 400 mm / 450 mm
- Max. feed capacity - 20 kg