



Information about product price on demand

Parameters

Device type

Quantitative unit

Device

ks

- Detailed description
- 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

Do you want to print the page now?

Hide some parts of page before printing



Print partially

Print the page as you see it now



Print complete page

(this box will not be printed)

Edit before printing

Hover your mouse over some part of page, a red rectangle will appear. Click it to hide the selected content of page.



Print!



Show hidden