

small flow kernel sizer



- 1, 2 or 3 stainless steel grids
- Maximum flow rate 300 kg/h
- Width of the calibration area: 406 mm
- Length of each grid: 865 mm
- Calibration length on each grid: 650 mm
- Frequency adjustment by electronic inverter
- Automatic screening by changing the vibration frequency over a short period of time

Options :

- Stamped grids
- Lower hoppers
- Hatches under hoppers

Feeding:

- Electric power: 0.75 kw, 380V or 240V

