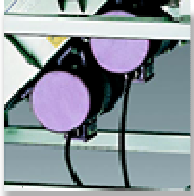
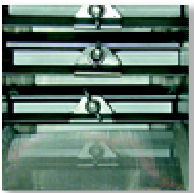


MOGENSEN-SP— an efficient and compact solution!



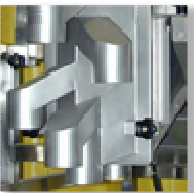
- *Mogensen -SP with dual motors.*



- *A well thought-out construction allows fast screen cloth change.*



- *Integrated material hopper and vibration feeder.*



- *Front system's rapid locking design allows easy dismantling*



Mogensen-SP is a compact, flexible sizer. It is a mobile and easy-to-operate unit for screening tasks at low capacities (for example, in laboratories) and/or where there are high requirements for easy access and cleanliness (for example, in the pharmaceutical industry). The linear vibration movement produces careful, effective screening.

Features of the SP-0254 :

- Complete dust enclosure—designed for dust extraction
- Machine-washable components—easy to dismantle
- Quiet operation — low power requirement
- Several design variants—modular design
- Environmentally friendly—explosion-proof

A flexible range of sizers

The model shown on the cover of this brochure has the following assembly. A number of different variants are possible, e.g. with a different frame or with other product outlets. The rapid lock design makes the equipment easy-to-operate. Replacing the screen cloth,

Regardless of position, takes only a few minutes. The equipment comes in an acid-proof, stainless grade (AISI 316) as standard. Vibrators, control unit and lighting are available in an explosion-proof finish. Patent, trademarks and registration of design are registered or pending.



Customers can verify with us potential screening solutions at our test centre.

- Easy to dismantle for effective cleaning.
- High screening efficiency
- Compact and lightweight
- Low power requirement
- Robust and operationally reliable construction
- Maintenance-friendly
- Modular design
- Simple operation

Type	Width	Length	Height
SP0254	750	1400	2275
SP0554	1030	1490	2535

SP

0254

Machine type

Interior width machine(dm)

No. of decks

No. of vibrator poles