

Sieving machine

Type SEL

Van Aarsen supplies sieving machines and other equipment for the animal feed industry, based on more than 60 years experience.

The Van Aarsen SEL-type sizer is an efficient, compact and flexible sizer with extremely high capacity. It is a tried and tested construction that gives the best possible operational reliability even under extreme conditions.

The Van Aarsen SEL-type sizer is especially suitable for sieving raw material. It is primarily intended for separating sizes from 2 to 30 mm, depending on the chosen number of screen decks, with a minimum of fine separation of 30% between 0-2 mm.

The machine can be supplied in widths of 1, 1.5 and 2 m, with three to five screening decks.

The SEL-type sizer weighs from about 1000 kilos up to 5000 kilos, depending upon version and accessories.

Screening capacity varies from 10-80 T/h. Higher capacities possible, on request.

Features of the van Aarsen SEL sizer

- ▶ Large capacity
- ▶ High screening efficiency
- ▶ Compact and lightweight



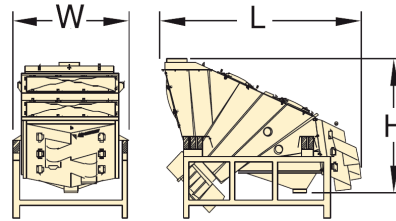
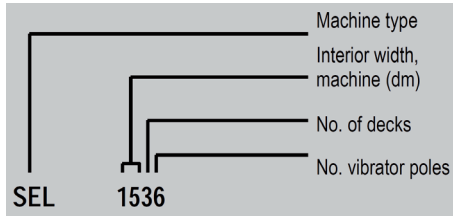
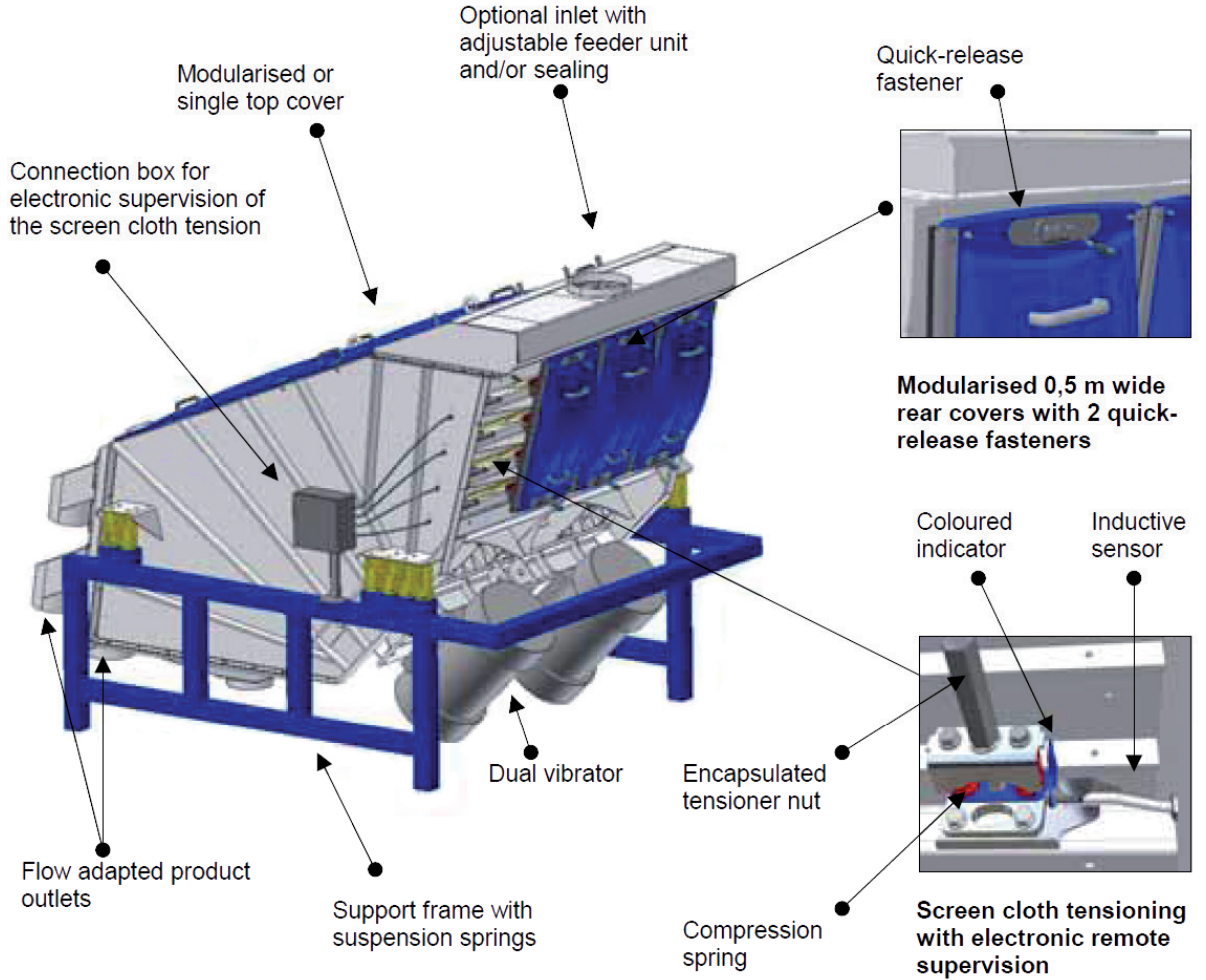
- ▶ Low power requirement
- ▶ Robust and operationally reliable construction
- ▶ Wide range of accessories
- ▶ Maintenance-friendly
- ▶ Modular design
- ▶ Simple operation
- ▶ The linear vibration movement enables careful, efficient screening
- ▶ Simple, cost-effective process adaptation due to the modular construction
- ▶ Supplied on a support frame which simplifies transportation, installation and start-up.
- ▶ The well thought-out construction minimizes down time for service and screen cloth change.

Accessories

- ▶ Electrical control system for easy handling and reliable operation
- ▶ Electronic supervision of the screen cloth tensioning
- ▶ Various systems for wear protection and screen cloth cleaning



Datasheet



Type	Width	Length	Height
SEL 1036	1440	3250	2050
SEL 1046	1440	3350	2300
SEL 1056	1440	3650	2550
SEL 1536	1935	3350	2150
SEL 1546	1935	3450	2400
SEL 1556	1935	3750	2650
SEL 2036	2450	3650	2400
SEL 2046	2450	3800	2650
SEL 2056	2450	4100	2900