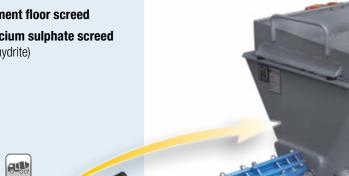
22 Self levelling floor screed

S 5 EF

The compact, electric liquid screed pump

Vibrator with vibrating screen for constant material flow

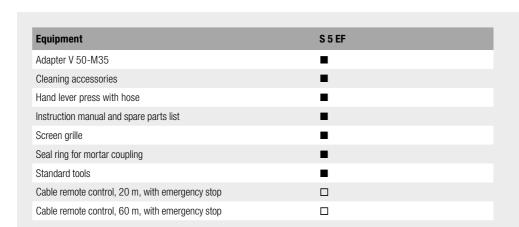
Cement floor screed Calcium sulphate screed (anhydrite)



Large hopper

Self levelling floor screed

for large amount of material, easy to clean



Cardan shaft plugged

for quick change of worm parts

Accessories for processing self levelling floor screed with S 5 EF Complete set, part no. 533 123 \approx 40 m long, consisting of:

| Part no. | Fig. |
|-------------|------------------------|
| 501 914 | 1 |
| 000 212.005 | 3 |
| 213 266.000 | 2 |
| | 501 914 000 212.005 |

| Optional accessories | Part no. |
|---------------------------|-------------|
| 1× PM grout, 18 I storage | 266 743.004 |
| tank, 25 pcs | |

Option

Worm pump with powerful 7.5 kW drive

- Electrically powered worm pump with powerful constant drive
- Ideal for larger quantities of material such as required to convey self levelling floor screed



23

Robust and economical

- Frame and hopper manufactured from robust steel components
- Hinged protective grille provides ample access for maintenance and cleaning
- Plug-in Cardan shaft enables the quick replacement of auger components without using tools
- Construction site chassis with pneumatic tyres



User-friendly concept

- Easily detachable vibrating screen prevents material with an excessive grain size and foreign bodies from entering the pump
- Central position of all operating elements and control box with 32 A connection



Equipment for conveying self levelling floor screed is provided on board

- Machine operated from the installation location using cable remote control supplied as
- Large 130 I hopper for rapid filling from truck mixer
- Vibrator ensures a continuous supply of material
- Mixing spirals on the Cardan shaft increase the homogeneity of the conveyed material



| Tookstool data | 0.5.55 |
|--|--|
| Technical data | \$5EF |
| Part no. | 111 635.090 |
| Feed hopper | 130 I |
| Pump | Worm pump 2L74 |
| Delivery rate (theor.)* | 90 I/min. |
| Delivery pressure (max.) | 25 bar |
| Delivery range** | Up to 60 m horizontal, 40 m vertical |
| Engine | Electric, 7.5 kW, 400 V/50 Hz |
| Connection | 32 A CEE; max. 100 m; min. 4 mm ² |
| Fuse | 25 A |
| Weight | 260 kg |
| $Length \times width \times height$ | $2610\times680\times770~\text{mm}$ |
| Filling height | 770 mm |
| Maximum particle size | 8 mm |
| Pressure connection | M 50 |
| Sound level L _{WA} /L _{pA} | 89 dB / <85 dB(A) |
| | |

- * The delivery rate depends on the pump model. The delivery rate can vary in accordance with the pump used.
- ** The data is based on experience and depends on the materials used.