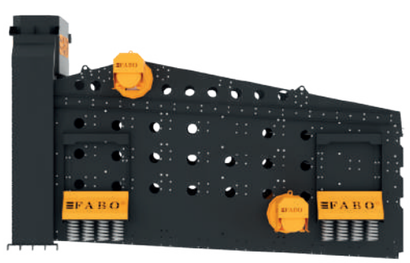
HTE-2260
HORIZONTAL VIBRATING SCREEN

TECHNICAL SPECIFICATIONS





FEATURES

DATAS

Screen	2200 mm x 6000 mm
Number of Screen Decks	2-4 decks
Operating Angle	3°
Motor Power	2x30 kW
Speed	1000 d/d
Transport Dimensions:	11725 mm (Length) 3010 mm (Width) 8360 mm (Height)
Weight:	15000 kg

Note: All weights and dimensions apply to standard units only.

PRODUCTION CAPACITY:

250-370 T/H

FABO
CRUSHING SCREENING & CONCRETE BATCHING PLANTS

1 DISCHARGE CHUTE

- It is the section where the material coming from the crusher first enters the screen.
- Its surfaces are covered with bolted, wear-resistant, replaceable liner plates.

2 SCREEN WIRES

- Anti-Clogging Structure: Its special mesh geometry minimizes material accumulation and screen surface clogging.
- Mesh Wires: Mesh screens manufactured from high-strength steel wires offer various aperture options to meet different material and capacity requirements.
- Polyurethane Screens: Polyurethane screens provide high resistance to wear and impact, offering a long service life and low maintenance requirements.

3 DRIVE SYSTEM

- 2 × 30 kW Dual Drive
- Generates vibration through an eccentric weight system.
- Provides a long service life with high-quality bearings.
- Offers operation suitable for different materials with adjustable stroke (amplitude).
- Grease lubricated.

4 DISCHARGE CHUTE

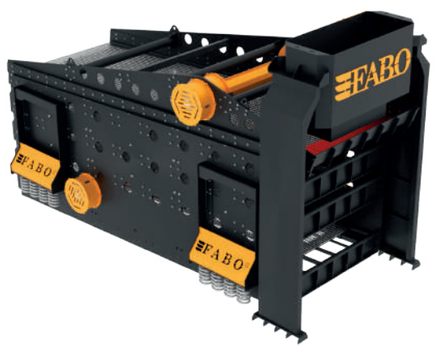
- It is a chute system that directs products separated on different screen decks to the relevant stockpiling or transfer conveyors.
- The chute geometry is designed to optimize material flow, minimizing clogging and material accumulation.
- The inner surfaces are covered with bolted, wear-resistant, replaceable liner plates.
- Thanks to its modular design, maintenance, cleaning, and replacement of wear parts can be carried out easily.



5 MAINTENANCE PLATFORM AND STAIRS

- Provides safe access to the drive system and screen wires for the operator.
- Facilitates periodic maintenance operations.
- Complies with TS EN ISO 14122 standards.

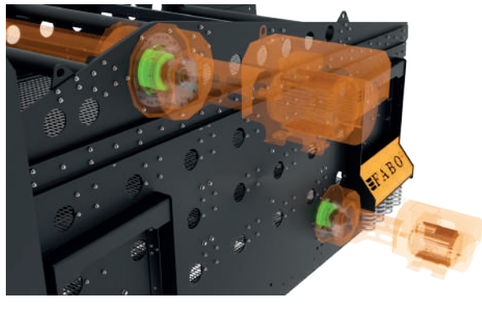




High-Stroke Dual Drive System



Practical Screen Media Replacement System



SKF – FAG – NACHI Heavy-Duty Bearings



Walkways and Stairs for Easy Maintenance

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