TBX-55
VIBRATING FEEDER BUNKER

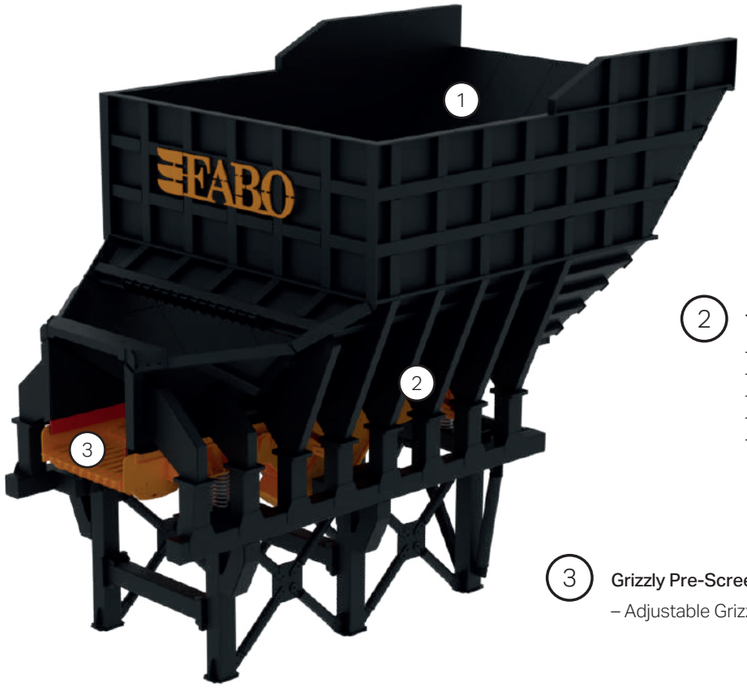
TECHNICAL SPECIFICATIONS



FEATURES	DATA
Hopper Capacity	55 m³
Feeder Dimensions	1300 mm x 5000 mm
Motor Power	11 kW
Transport Dimensions	7400 mm (Length) 4230 mm (Width) 6680 mm (Height)
Weight:	30300 kg

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

PRODUCTION CAPACITY:
400-800 TPH



1 **Hopper**
– 55 m³ Capacity
– Wear-Resistant Lining Plates

2 **Titreşimli Besleyici**
– High-Capacity Vibrating Feeder
– Standard Wear-Resistant Lining Plates
– Dimensions: 1,300 × 5,000 mm
– 11 kW Motor Power, 1,000 rpm
– Heavy-Duty Steel Helical Springs

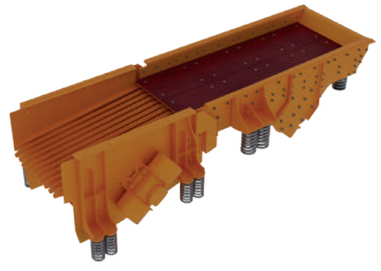
3 **Grizzly Pre-Screening System**
– Adjustable Grizzly Bar Spacing to Suit the Required Size

STANDARD FEATURES



Provides efficient and controlled material flow thanks to its truck-feedable hopper design and manually speed-controlled vibrating feeder system.





The vibrating feeder positioned inside the hopper ensures the material is transferred to the crusher in a consistent, controlled, and continuous manner, delivering optimum feeding performance.

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