SCREENBEE TROMMEL SCREEN SB 15.44S

Stationary, electric, flexible

Screenbee SB 15.44 S stationary trommel screen feature a modular design and provide unique options of extension by customer at any time.

The trommel's modular design includes the main frame of the stationary unit designed so to allow the customer to order additional equipment without any structural modifications, just as plug-in components.

DESCRIPTION

- Size of drum screen 1500 mm dia. x 4300 mm length
- Drum system: chain drive via 200 dia. support wheels
- Adjustable speed
- Screen operating speed range: 0 to 19 rpm

WORKING DIMENSIONS AND WEIGHT

- Length: 7360 mm
- Width: 2110 mm
- Weight: 4 500 kg

STANDARD AND ADDITIONAL EQUIPMENT

- Wireless remote control
- Central lubrication system
- Hydraulic tipping grid
- Lagre hopper
- SynCro system
- Hydraulic quick drum changing system
- Safety alarms
- Digital control system via an integrated 7" colour HMI display
- PT series conveyors
- Fine fraction conveyor
- Drum top cover





SCREENBEE Enginee ring Sp. z o.o.

ul. Kwiatowa 20A; 55-093 Kiełczow e-mail: marta@screenbee.com.pl KRS: 0000702709; NIP: 899-283-26-00

Factory Plant: ul .Towarowa 11D, 43-190 Mikolow PL

- screenbee_trommel
- ScreenBee Engineering
- in ScreenBee Engineering

WWW.SCREENBEE.EU

