



KA 4018 Screening Station



Powerful - Compact - Affordable

The KA 4018 is mounted on flexible system-foundation-blocks, so that the customer can individually choose the height. The drum is driven by an electric motor-gear unit with stepless (FC) speed regulation.

Feeding of the drum is either executed by a stationary or a mobile bunker with a volume of 15 m³ with a special rotor (low speed) and a conveyor belt.

An optional air separator, mounted on the discharge conveyor of the screening station, separates the light fraction and directs it into a special container before the screen overflow is recirculated into the rotting process.

Technical data

Driving system:	electric
Hopper conveyor	1.0 kW
Rotor	15.0 kW
Feeding conveyor	5.5 kW
Screening drum	11.0 kW

Sieve drum:	
Driving system with endless drive chain	
Drum length	410 cm
Drum diameter	180 cm
Screen surface	22 m ²

Conveyor belt:	
Length	700 cm
Width	80 cm

Hopper:	15 m³
Conveyor width	140 cm
Filling height	300 cm

Capacity:	up to 120 m³/h
------------------	----------------------------------

Options:

Discharge conveyor:	3.0 kW
Length	300 cm
Width	65 cm

Windsifter:	7.5 kW
--------------------	---------------

Central lubrication

Magnetic separator

Wireless remote control



All information is subject to change without notice. Printing errors reserved.