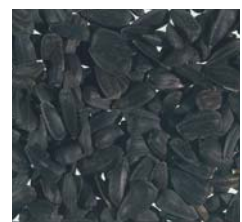


## Drum Sieve Type TS 1260

for the separation of coarse impurities  
from cereals, oil seeds, maize, pulses  
and all similar crops.



# Drum Sieve Type TS 1260

## The machine consists of the following main components:

- Exchangeable sieve drum with internal worm to increase the throughput capacity and to ensure the reliable
- Discharge of the coarse impurities (e.g. straw, wood particles etc.)
- Brush scrapers to keep the sieve perforations clear
- Aspiration connection for almost dustfree operation
- With slipon geared motor suitable for continuous operation
- Intake chute with additional wearing protection
- Aesthetic and sturdy design, profiled metal sheet construction

The impurities are discharged by means of a rotating drum sieve.

Resulting in the following fractions:

- 1st Grade (= cleaned material)
- Waste (= coarse impurities)

## Technical Data

Sieve drum	
Diameter:	1250 mm
Diameter:	1300 mm
Drive motor	
Capacity:	1.10 kW
Voltage:	3 x 400 V, 50 HZ
Aspiration connection:	16 m <sup>3</sup> /min
	200 Pa
Weight:	ca. 1300 kg
Capacity:	up to 100 t/h
	wheat

