PC1.12.1811.GB

PC-1000 / -1250 / -1500



The PC screen cleaner is designed for preor fine cleaning, grading, and calibration of a large variety of products

For capacity and all other specific information see the back page.

The PC screen cleaner offers the below features:

- Inlet with feed roll with counterweight.
- Screen section consisting of one sieveboat with 1 scalping screen layer and 1 sand screen layer; both screen layers with manually adjustable inclination of 4°, 6°, 8°, or 11°.
- In total 4 screen segments with standard perforations above 2 mm; all screen segments with rubber ball cleaning.

- One fixed front outlet and two side outlets, which can be placed on either side of the machine.
- Fixed drive and motor.

The machine is of steel construction with sieveboat of waterproof laminated wood.

Options:

- Sieveboat covering with aspiration spout
- Sieveboat with 3 end outlets (instead of basic construction); Set-up 1: scalping outlet right, middle outlet fixed, sand outlet left; Set-up 2: scalping outlet left, middle outlet fixed, sand outlet right

EQUIPPED FOR CHANGE

We provide valuable insights, so you can make qualified decisions



TECHNICAL SPECIFICATIONS:

	PC-1000	PC-1250	PC-1500
Screen size L=800 x W mm	1000	1250	1500
Screen area m²	3.2	4	4.8
Motor kW	0.75	1.5	1.5
Pre-cleaning capacity t/h	20	24	30
Fine cleaning capacity t/h	2	2.4	2.8

Pre-cleaning capacity: estimate (guideline) based on wheat with max. moisture content of 18%. Fine cleaning capacity: estimate (guideline) based on pre-clean wheat with max. moisture content of 14%.

DISTINGUISHING ADVANTAGES:

- ° Easy to install
- Screen inclination, which is easy to adjust, to clean a large variety of products
- ° Easy clean-down when changing from one product to another
- Low maintenance costs



PC in construction with 3 end outlets (option)