

Cable/WEEE Recycling

Classifiers PC12C/PC15C

Efficient Classifiers to recover metals from the plastic fraction originating from the separation tables. This results in minimal loss of metal.



Technical Specifications	PC12	PC15C
Screening area	3.2 m ²	4.8 m ²
Number of screens	4	4
Number of outlets	3	2
Capacity	2000 kg/production hour	3000 kg/production hour
Air volume	Approx. 2000 m ³ /hour	Approx. 2000 m ³ /hour
Motor	0.75 kW	1.5 kW
Weight	1600 kg	1900 kg
Length x width x height	2700x1400x2700 mm	2700x1700x2800 mm

* Depending on input size, steel and textile content
Standard voltage: 3 ph, 400, 50 Hz – for other voltages please contact our sales department

Common features for Classifiers:

- An efficient anti-clogging system, consisting of bouncing rubber balls, ensures that the screens do not get blocked by material
- Screens with different hole sizes are available
- Screens are easy to change

First choice in recycling equipment