



CSS-400 Cylinder Sizing System

Cylinder sizing system for 400mm drums

The CSS-400 is a sieve which calibrates with a rotating cylinder. This machine is often used with pelleting processes to calibrate the pellets on shape & size. The power of the machine is the simple design and the "no-tool" sieve changing. This highly flexibility and simple design makes this machine perfect for your pelleting process

Standard equipped with:

- Excellent, consistent and electronically variable product dosing on cylinder.
- Easy 'no bolt – no tool' cylinder exchange.
- Minimal moving parts.
- Including cylinder cleaning brush and sieve inclination setting.
- Plug and play, including 3 plastic buckets 100liter
- Multiple perforation sizes per cylinder is possible.
- All machines have a frequency controlled dosing system



Technical Specifications

Specification	CSS-400 -F	CSS-400 -S	CSS-400 -I
Dimensions	1750mmx650mmx1350mm	1750mmx650mmx1350mm	1750mmx650mmx1350mm
Power supply	3x400+N Vac 50Hz 0.37 kW 5 pin plug	3x400+N Vac 50Hz 0.37 kW 5 pin plug	3x400+N Vac 50Hz 0.37 kW 5 pin plug
Weight	Approx. 170kg	Approx. 170kg	Approx. 170kg
Rotating Speed	High speed	Low speed	Variable with inverter
Used for:	Sizing wet seeds	Sizing Dry Seeds	Sizing wet and dry seeds

DUE TO MAJOR DIFFERENCE IN REQUIREMENTS OF SIZING CYLINDERS NEED TO BE ORDERED SEPARATE AND BUILT TO SPEC

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