

Impact Dehuller Type FKS 500



- For shelling of different products as oat, sunflower, millet and buckwheat
- Unique air control system
- Lowest content of breakage
- Highest dehulling efficiency

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Technical Data

Excellent dehulling - little breakage
- high yield - low power consumption
Long lifetime for wear parts

The Schule Impact Huller has a high dehulling efficiency. The shape and material of the impact ring in connection with the appropriate r.p.m. (which is may be controlled by an governed by means of an electronic converter) will give you an optimum yield.

The impact ring is adjustable in its hight which guarantees a uniform abrasion and therefore a longer lifetime.

There are different executions of the impact ring available such as stones, rubber and ceramic.

Capacities:

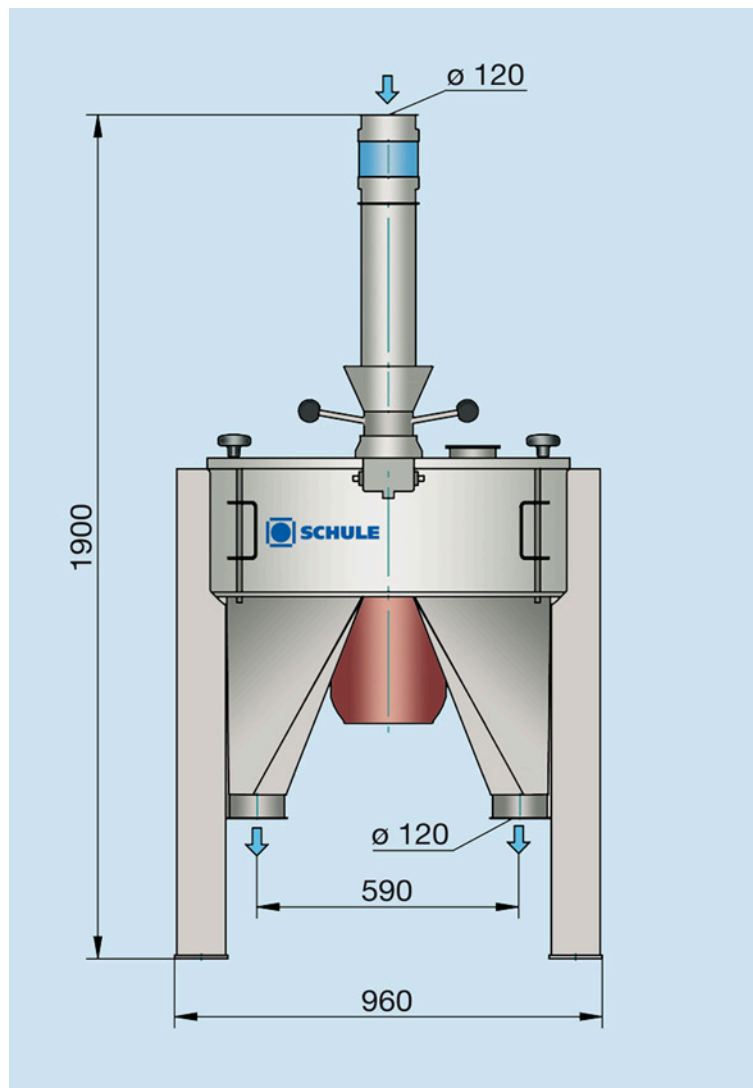
Up to 1000 - 2000 kg/h for Oat

Up to 750 - 1500 kg/h Sunflowerkernels for Bakeries

Up to 3000 Kg/h for Oil Industry

Other products on demand.

Motor: 5,5 kW / 7,5 kW



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