

We separate the wheat from the chaff

Indented Cylinders JCT



- Used for separating impurities and admixtures which has different length than grain
- Easy adjustment at different grain variety
- High capacity machine with compact construction
- Easy installation, commissioning and operation
- Robust body with operational reliability

Cylinder diameter: 400-700 mm
Cylinder length: 1000-4000 mm
Capacity: 1-16 t/hour

(up to 48t/hour at parallel operation)

Function:

R - Round grain separating (broken grain, bedstraw)

L - Long grain separating (oat)

RL - combined round and long separating

Variants:

- 2 or 3 parallel cylinders
- Pre-separating cylinder "Pyramid"
- Different variant of re-separating cylinders including perforated sheet version



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Functional diagram of the Indented Cylinder JCT Detail A Detail B Clean product Moving parts of the machine Long impurities Short impurities