

Pulper-Detrashing-machine

IntensaMaXX

IM30

Product

Material number: MG-KR

Year of manufact.: 2011

Condition:

Technical data

Type: IM30

Process step: Pulping

Machine standard: metric

Equipment /description

The IntensaMaXX pulper detrashing machine prevents any spinings and therefore allows for the maximum concentration of contaminants. Fiber loss is reduced to a minimum through a washing cycle. The particular orientation of the rotor-screen unit on the top of the asymmetrically shaped tank ensures that no vortices form in IntensaMaXX. Development of stringings is thus successfully counteracted, and even maximum contaminant contents are not a problem. Downward reject discharge ensures reliable removal of contaminants. IntensaMaXX with rotor type B is available for high levels of contaminants; rotor type S is available for hard-to-pulp raw materials. IntensaMaXX can be used in continuous low consistency (LC) pulping with recovered paper grades containing contaminants or in high consistency (HC) pulping as a dumping machine after the batch HC pulper.