

The ANDRITZ ReSed-X is a robust sediment separator for drainage of high-volume flows created by pulper junk traps and the like. The entire volume coming from junk traps is fed into the vat all at once. The water is drained off efficiently, and heavy rejects are removed by a

sturdy, shaftless screw and brought to a con-tainer for further treatment or disposal. Due to the generous vat design in combination with a shaftless screw, blockages caused by bulky material are reduced to provide continuous operation with maximum availability. No seals are

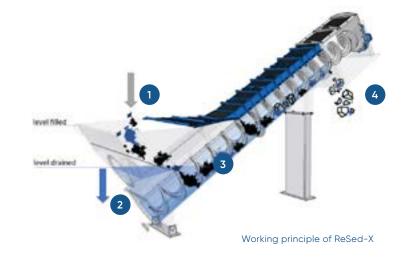
required at the wet end of the screw. For the covers, the main focus lies on good visibility and easy access to the screw to facilitate fast removal of very large debris.good visibility ond eosy occess to the screw to focilitate fost removal of very large debris.



Separation of coarse objects

BENEFITS

- Efficient drainage of highvolume
- · Trouble-free operation for larger debris
- Low energy consumption
- · Low maintenance costs due to simple and robust design
- Exchangeable wear parts







2 Water discharge 3 Settling objects





4 Discharged objects

CHARACTERISTICS

Sediment Separator	ReSed670X-40
Sedimentation tank volume [l]	4,000
nstalled power [kW]	4
fain dimensions . x W x H [m]	8.0 × 2.0 × 4.5
Screw diameter [mm]	600

All data subject to change

AUSTRIA

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ANDRITZ Sediment Separator ReSed-X





