

RagPull RP

Continuous ragging



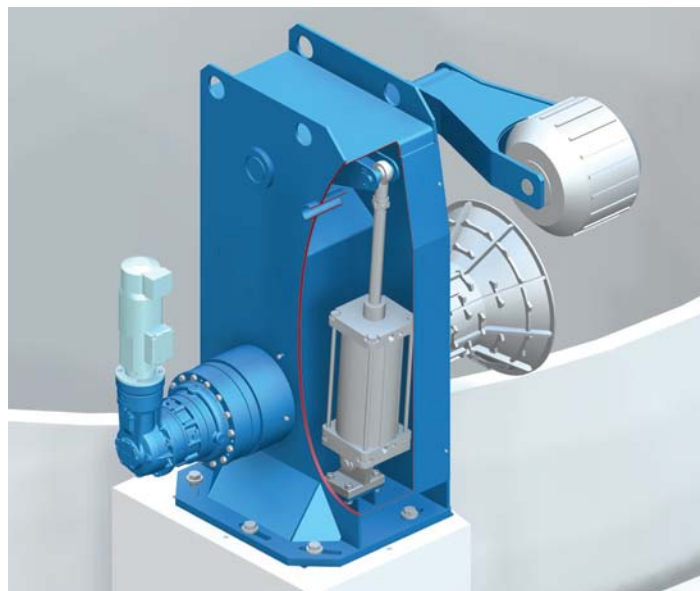
RagPull RP ragger

Debris removal by continuous rag stringing

The ANDRITZ RagPull RP ragger enables very stable ragging operations due to its unique continuous operation principle. Additionally, the torque progression of the frequency converter drive can be monitored on the DCS screen in the control room. This easy monitoring enables accurate adjustment of the pulling speed for changing rag forming conditions.

The open design makes rag handling easy. The RagPull can handle rags up to 700 mm in diameter and 15 m in length.

A clockwise and counterclockwise version of each ragger model, combined with flexible foundation anchoring, enables excellent installation possibilities. Easy cleaning and trouble-free operation is provided by the closed frame design. An optimized set of levers exerts maximum force at the maximum rag diameter.



Benefits

- Continuous operation due to speed-controlled pull roll
- Direct drive (no couplings)
- Open design
- Straight and rigid frame
- Rags up to 700 mm in diameter
- Installation angle of complete ragger can be adjusted

RagPull	RP1	RP2
Suitable pulper size [m³]	≤ 56	56-160
Maximum rag diameter [mm]	450	700
Max. installed power [kW]	0.5	1.2

All data subject to change.



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