

The ANDRITZ TwinFlo is a doubledisc refiner, capable of refining all types of fibers: mechanical, recycled, softwood and hardwood chemical pulp, as well as fibers from annual plants. The simple and sturdy machine design guarantees highest reliability and has been proven in more than 2,500 reference installations worldwide. Plates can be changed quickly and easily thanks to the swing-door concept, allowing shortest downtimes and lowest maintenance costs.

Numerous different plate patterns are available to adjust the refining process according to individual customer requirements - always achieving excellent pulp properties.



Reliable double-disc refining at lower maintenance costs

BENEFITS:

- Individual plate design available to use the full fiber potential
- Consistent refining gap due to spline shaft technology, which allows a balanced energy transfer in all refining zones
- · Lower maintenance costs
- · Reliable operation with proven machine design
- Fast and easy plate changes due to cantilever design

The ANDRITZ TwinFlo refiner is available in five sizes, featuring installed power up to 3,000 kW.





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