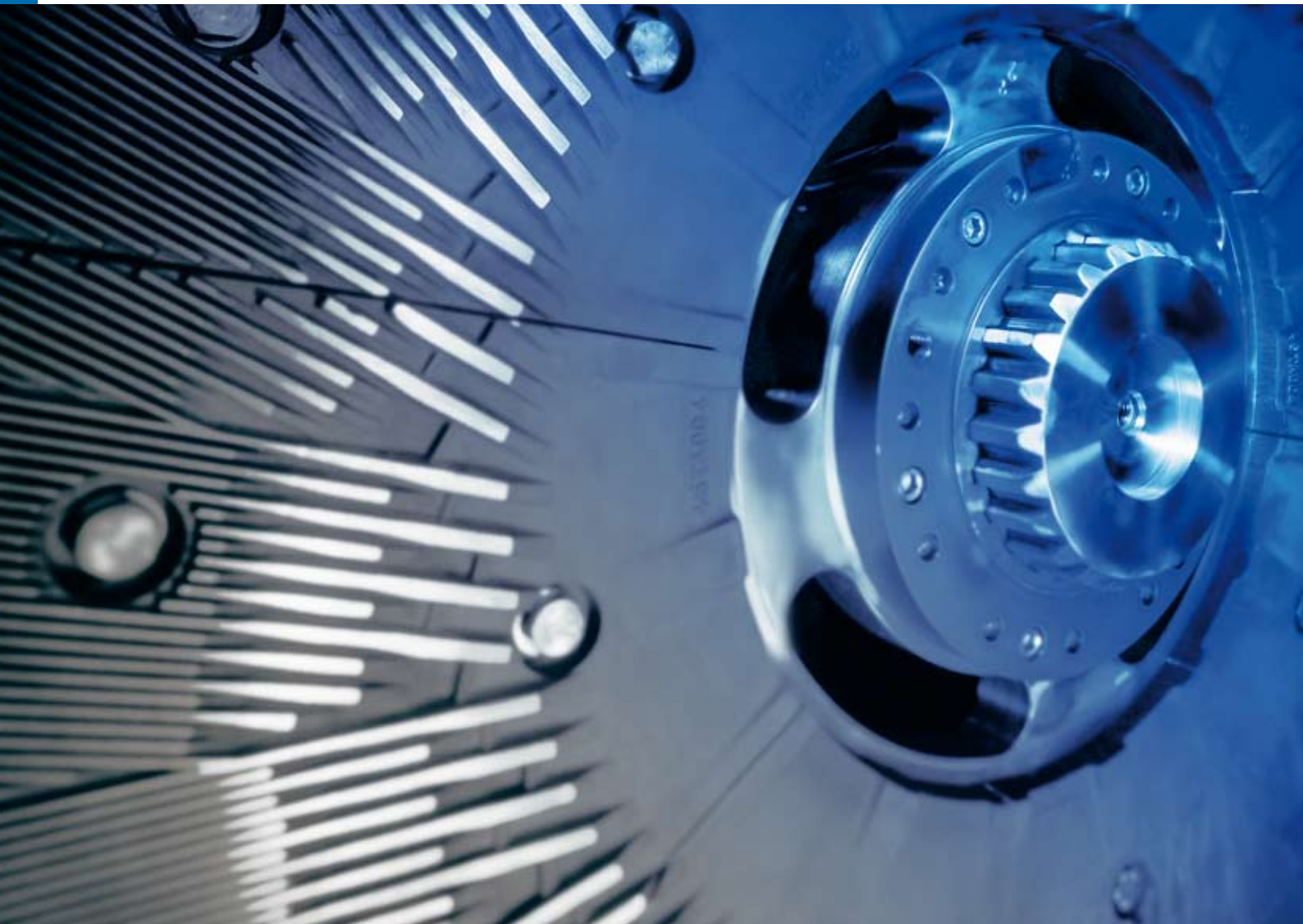


TwinFlo Refiner

Balanced Refining



TwinFlo Refiner

A brand you know and trust

The ANDRITZ TwinFlo refiner is a double-disc refiner, which is available for all types of fiber processing applications: e.g. mechanical pulp, softwood and hardwood chemical pulp, recycled fiber pulp.

The TwinFlo refiner is the solution for producing excellent pulp quality at a reasonable price. This simple and sturdy construction with proven design provides highest reliability. Easy access to the refiner for changing the plates provides shortest downtime and lowest maintenance costs. Lots of different plate patterns are available to adjust refining process according to pulp requirements.



Benefits

- **Best use of the fiber potential due to disc machine concept with spline shaft technology**
- **Cost reduction in terms of investment and maintenance**
- **Reliable operation with proven machine design**



TwinFlo refiner	TF20	TF26	TF34	TF42	TF52
Plate diameter [inch]	20-24	26-32	34-40	42-48	52-58
Installed maximum power [kW] / [HP]	315 / 420	500 / 670	900 / 1200	1700 / 2300	3000 / 4000
Length (without gear drive) [mm] / [inch]	1740 / 69	2030 / 80	2350 / 93	2780 / 109	3290 / 130
Width [mm] / [inch]	1260 / 50	1200 / 47	1410 / 56	1680 / 66	1980 / 78
Height [mm] / [inch]	1030 / 41	1280 / 50	1520 / 60	1815 / 72	2400 / 95
Weight [kg]	1400	2400	4600	6500	11500

All data subject to change.

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