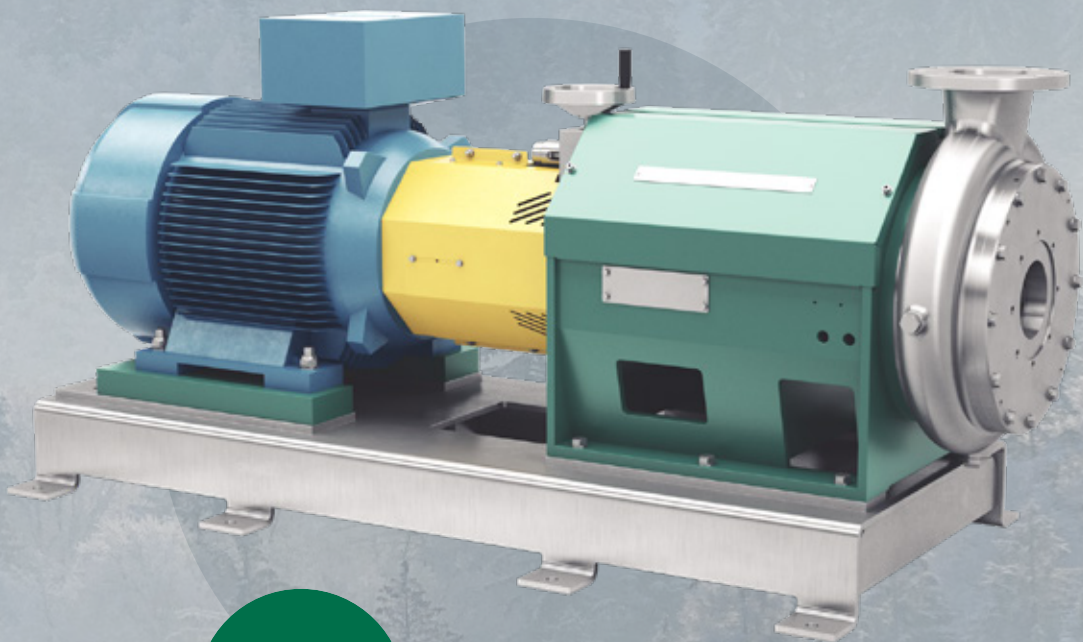




Cellwood Machinery
FOR BETTER PULP AND PAPER

Grubbens Deflaker

GLD 200
GLD 360 C



Recycling solutions for paper and organic waste.

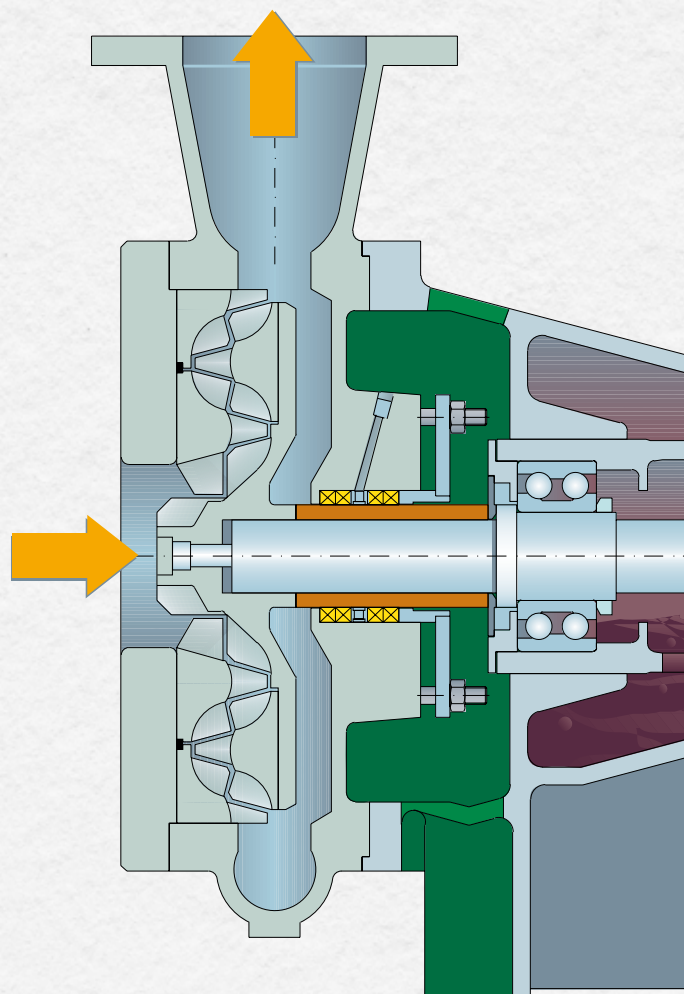
Grubbens Deflaker GLD 200, GLD 360 C

The Grubbens Deflaker is used for separating flakes into fibers. It handles broke, virgin pulp, wetstrength material, waste paper and raw materials for biogas.

The GLD 200 has a fix gap between the deflaker discs and the GLD 360 C has hand wheel by which the gap can be adjusted when the machine is in operation.

The discs have a hardness of 400 HB, and the life-time can be lengthened if the rotation direction is changed periodically to make the wear more even.

The flakes pass a labyrinth of teeth on their journey from inlet to outlet with cutting edges in many angles towards the flow direction.



Machine Size	Flow at 4% cons.		Weight		Dimensions (WxDxH)	
	(lpm)	(gpm)	(kg)	(lbs)	(mm)	(Inch)
GLD 200	600	160	300	660	1430x590x565	56x23x22
GLD 360 C	1200	320	680	1500	1900x800x850	75x31x33

Weights and dimensions include bottom plate, but not the motor



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