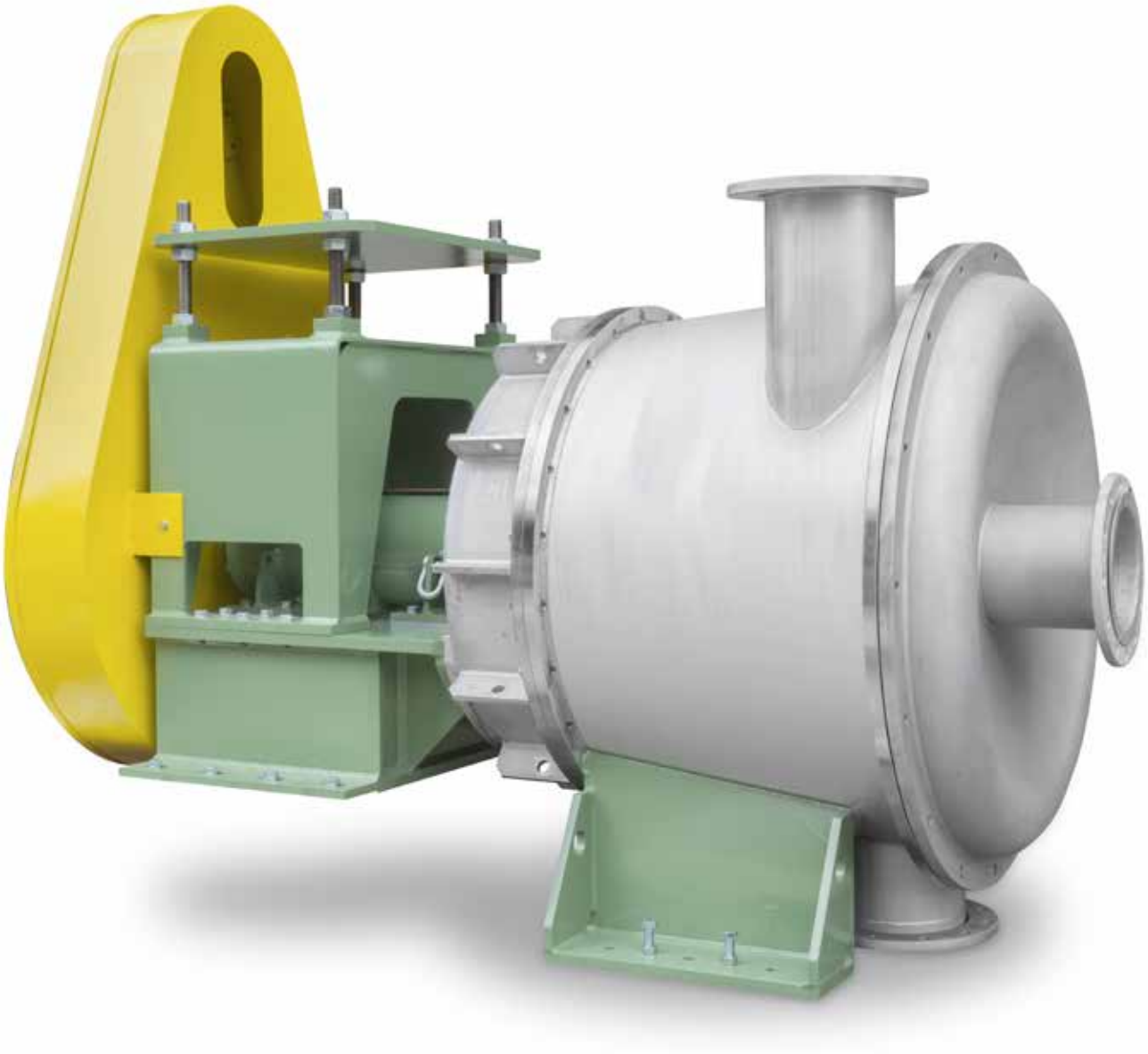
Machinery and Systems
for Paper Industry



Pulper washer PWC

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ST Macchine detrasher permits to increase the productivity of the pulpers running in continuous because of continual removal of contaminants (heavy & lights) from the pulper reducing the pulping cycles and so increasing the pulper efficiency.

The unit is installed at a side of the pulper, and is connected by a pipe with a pneumatic valve; the continuos pulper presents also in the bottom part a special junk trap for the removal of heavy contaminants.

Because of washing cycles , that change in function of the amount of contraries present in the waste paper, the contaminants are send directly to a reject drum (Trommel) while the accepted stock after being screened through a perforated grate (different holes perforation available) goes to the pulper chest.

Model	PWC1	PWC2	PWC2*2
Volume [m³]	1	2	2
Pulper LC [m³]	10-20	26-35	50-70
Installed Power [kW]	55	90	90*2
Work consistency [%]	4%		

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