

RECYCLING BREAKTHROUGH

MULTI-WIDTH OEM MILL
INTERFACE KITS

MULTI-ZONE LOW
ENERGY LAYDOWN

SINGLE PASS
SCARFING PROCESS

AUTO ALIGNING
LONG-LIFE MESH BELT

QUICK EXCHANGE
LONG-LIFE MESH BELT

CFD VACUUM
STATOR

LONG-LIFE SELF-
ALIGNING BEARINGS

OPTIONAL DIRECT
DRIVE ATEX FANS

DESIGNED FOR

ADULT - BABY - FEM



PULP RE-FEED

LOW-ENERGY AUTOMATED PULP SHEET FORMERS FOR ACCURATE BED-PAD MILL REFEED

A quality recovered pulp stream has no value if it can not be merged back into the production process. Bed pad mills are typically very wide and feeding recycled pulp into any wide mill can detrimentally effect product pad weights. Our new range of low energy technology receives pulp from integrated volumetric feeders and widens the fibre stream allowing accurate refeed into the mill without negative product impacts.



DIAPER®
RECYCLING TECHNOLOGY



Next generation air-less diaper recycling technology supporting the next generation of convertors around the globe.

CINCINNATI DUSSELDORF THE HAGUE ISTANBUL JOHOR BAHRU KIEV MUMBAI MILAN OSAKA SHANGHAI SINGAPORE



www.diaperrecycling.technology
info@diaperrecycling.technology

Main: + 65 3150 9107
Fax: + 65 6722 8509



DIAPER®
RECYCLING TECHNOLOGY