

ROTARY DIGESTER
CATALOGUE NO.: GEC-P40306

Rotary Digester is designed for producing pulp from various fibrous materials under specified and control condition under pressure, temperature and time. It produces pulp in a manner similar to a commercial digester.

A stainless steel pressure tested vessels with jacketed heater to raise the required temp. of the cooking media inside and devices to displays the parameter like pressure, temperature and time duration. The vessels attach to a cabinet with control panel and rotate with change of turning of direction to ensure efficient agitation of the cooking media.

APPLICABLE STANDARDS:

TAPPI, SCAN, ISO



Salient Features:

- Stainless steel pressure tested vessels.
- Electric heating is provided by thermostatic temperature control.
- Provided with Temperature Indicator, Pressure indicator, Safety Valve and needle valve.
- Rotating Frequency ensures efficient agitation of the pulp.

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