

Pulp Disintegrator

Model 73-18

Disintegration of a pulp sample is the mechanical treatment, in water, of interlaced fibers to separate them from one another.



FEATURES

- Digital counter
- Includes lightweight anodized aluminum container
- 316 Stainless cover
- Integrated sensors for container proximity and cover lock enhance operator safety

OPTIONS

- Hot disintegrator-heated stock container maintains temperature of pre-heated pulp samples

APPLICATIONS

Pulp

STANDARDS

Meets TAPPI T-205, CPPA C.4 and ISO 5263

INSTRUMENT SIZE

Depth: 521 mm (20.5 in.)
Height: 425 mm (16.75 in.)
Width: 305 mm (12 in.)

WEIGHT

40 kg (87 lb)

CONNECTIONS

Electrical: Specify voltage requirements when ordering

ORDERING INFORMATION

- 73-18 Pulp Disintegrator
- 73-19 Hot Disintegrator (w/o container)
- 73-19-01 3 liter heated container
- 73-19-02 7 liter container

