



**Thwing-Albert
Instrument Company**

More Than a Century of Testing Solutions

Formax T-100 Standard Pulp Disintegrator

Built to TAPPI T-205 and ISO-5263 specifications, the Standard Pulp Disintegrator is used for the wet disintegration of pulp samples. The Disintegrator separates the fibers of most pulps including recycled fibers without appreciably changing their structural properties.

Features:

- 316 Stainless steel construction including housing, shaft and propeller
- Digital counter with two present values
- Dual safety interlock ensures safe operation
- Clear polycarbonate splash cover allows stock visualization
- Plastic CPVC disintegrator pot
- Motor is 1/3 HP with gear belt & pulley drive
- Power input:
110 V, single phase, 50/60 Hz 7.0 peak amperage
- Dimensions (W x L x H):
11 in x 22 in x 17 in (279.4 x 558.8 x 431.8 mm)
- Weight: 85 lb (39 kg)
- 3.4 liter container to process a 2 liter sample
- Industry Standards: TAPPI T-205, ISO-5263



▲ T-100 Pulp Disintegrator prepares samples to TAPPI and ISO standards

Options:

- Power input:
220V, Single Phase, 50/60 Hz
- Heated stainless steel disintegration pot

Specifications subject to change without notice.

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