

DISTRIBUTOR model D-150



The D-150 is indispensable for the correct preparation of pulp suspensions to be used in the determination of refining degree according to the Schopper-Riegler and Canadian Freeness methods, and to be used in the preparation laboratory sheets for physical testing according to the Conventional and Rapid-Köthen methods.

It keeps homogeneously mixed pulp suspensions of already properly disintegrated fibres avoiding sedimentation and without causing any changes in their structural properties.

Designed for table mounting the D-150 offers for the users a comfortable operating position.

Rugged construction with all components that come into contact with water made of corrosion resistant materials, ensure a long and almost maintenance free useful lifetime.

MAJOR TECHNICAL CHARACTERISTICS

Graduated plexiglass stock container	10 L
Rotation of mixing propeller	150 rpm
Drive system by single phase high efficiency integrated gearmotor	

Optional accessories:

· Filter for water model GS200 - 5L/min according to ISO 14487

Applicable standards:

· Merkblatt Nr. V/6/61

Power Supply	220 VCA, 50/60 Hz, 450 W, single phase. Others available under request
Dimensions	(750 x 260 x 400) mm (A x L x P)
Weight	35 kg

Note: due to constant development our equipment design and specifications are subject to change without notice.