

Tissue Floating Bath with Drying

Model: WBT-220



FEATURES:

- Sophisticated compact design, reasonable functional arrangement, combining slide floatation and drying in one body.
- Ergonomically designed with small and slim body, front panel is tilted 40°C with IC touch-sensitive panel, provides users with ease and comfort operation.
- Special gill designed PE outer casing, avoid water splashes and ideally insulated, offering safe and relaxed operation.
- PTFE water bath and drying panel are both treated with dark colour, ideal contrast offers easy observation of par an sections.
- Separate control for oat bath and dryer, LED digital display, auto memory of last settings.
- Microprocessor digital temperature control and adjustment system, from room temp. to 99.0°C, offering accurate temperature settings on demand.
- Detachable PTFE water bath - water replacements, cleaning and maintenance is more convenient

Technical Data

Dimensions:	415 x 310 x 120 mm
Floating Bath:	220 x 145 mm
Dryer panel area:	248 x 107 mm
Temperature setting range:	Room Temp. to 99 °C
Working Temperature:	0°C - 40°C
The time of reach set temp.	Less than 30 mins
Mains:	AC 220V, 50/60 Hz 0.3A
Power:	260 W (Bath- 200W; Dryer-60W)
Weight:	5.4 Kg

