



Product Code

UTD-1400	Digital Hot Plate 300x300 mm
UTD-1402	Digital Hot Plate 350x450 mm
UTD-1403	Digital Hot Plate 400x600 mm
UTD-1405	Hot Plate Ø 170 mm
UTD-1410-Y	Digital Hot Plate with Magnetic Stirrer
UTD-1412	LCD Digital Hot Plate with Magnetic Stirrer, EN 1427, ASTM D36.

Models for 220-240V 50-60 Hz, 1 ph

UTD-1400, UTD-1402, UTD-1403, UTD-1405, UTD-1410-Y, UTD-1412

Models for 110-120V 60 Hz, 1 ph.

UTD-1412-N

UTD-1410-Y and UTD-1412 are supplied with;

- Immersion type temperature sensor with it's holder
- A stirring bar.

	UTD-1400	UTD-1402	UTD-1403
Temperature Range	Ambient to 350°C		
Control System	Digital Thermostat		
Temperature Sensitivity	± 2 °C		
Plate Dimensions (mm)	30x30 cm	35x45 cm	40x60 cm
External Chamber	Electrostatic Powder Paint, Steel		

	UTD-1405
Plate Dimensions	Ø 170 mm
Hot Plate Type	Sanding Plate
External Chamber	Electrostatic Powder Paint, Steel

	UTD-1410-Y	UTD-1412
Temperature Range	Ambient to 300°C	Ambient to 300°C
Stirring Speed	100-2000 r.p.m.	100-1500 r.p.m.
Stirring Capacity	5000 ml	20 L (H2O)
Plate Dimensions	190x190 mm	7"x7" (184x184mm)

	Dimension	Weight (approx.)	Power
UTD-1400	350x360x220 mm	7 kg	1200 W
UTD-1402	410x480x210 mm	11 kg	1800 W
UTD-1403	460x640x210 mm	16 kg	3000 W
UTD-1405	250x280x90 mm	2 kg	1500 W
UTD-1410-Y	390x340x220 mm	5 kg	600 W
UTD-1412	200x200x250 mm	2 kg	1050 W



UTD-1400



UTD-1405



UTD-1410-Y