Homogeniser T 25 digital ULTRA-TURRAX

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High-performance dispersing instrument for volumes from 1 to 2000ml (H2O) with digital speed display. It offers a wide speed range from 3000 to 25000rpm that enables users to work at high circumferential speeds even with small rotor diameters. A broad choice of dispersing elements adds versatility. Applications ranges from homogenizing waste water samples, use in laboratory reactors, dispersion tasks under vacuum / pressure and sample preparation in medical diagnostics.

-Digital speed display

- -Electronic speed control
- -Electronic overload protection
- -Stainless steel dispersing elements can be cleaned quickly and easily
- -Plastic disposable dispersing elements are available in two sizes

-Error code display

-Quiet operation

Dispersing heads must be ordered separately. Specifications Motor rating input / output: 800 / 500W Working volume range (H2O): 11/42000ml Viscosity max.: 5000mPas Speed range: 30001/425000 rpm Speed display: LED Speed control: stepless Noise without element: 75dB(A) Extension arm diam. / length: 13mm / 160mm Dimensions (W x D x H): 87 x 106 x 271mm Weight: 2.5kg Power supply: 200-400 V, 50/60Hz Protection class DIN EN 60529: IP 20







IKA

Code	Description	Packaging
LLG09570949	ULTRA-TURRAX® T 25 digital Disperser, 230 V, 50/60 Hz	1 pz
LLG09570950	ULTRA-TURRAX® T 25 digital S 2 Disperser, 230 V, 50/60 Hz, with UK plug	1 pz
LLG09570951	ULTRA-TURRAX® T 25 digital S 3 Disperser, 230 V, 50/60 Hz, with Swiss plug	1 pz



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CARLO ERBA Reagents operates with a Certified Quality Management System