

T 10 basic ULTRA-TURRAX®

New, competitively priced dispersing instrument for volumes of 0,5 to 100 ml. A wide speed range allows you to work at high circumferential speeds even with small rotor diameters. Perfect ergonomic finish.

- Immense speed stability with various media thanks to high performance 125 Watt drive
- Ideal for manual operation thanks to its light weight and ergonomic form
- Extremely mobile thanks to direct mains operation (no transformer required)
- Stainless steel dispersing elements (5 mm, 8 mm and 10 mm diameter) can be cleaned quickly and easily as they can be dismantled without tools
- Plastic disposable dispersing elements in two sizes, particularly suitable for PCR analysis
- Quick-release coupling makes changing the dispersing elements easy

Included with delivery:

- clamp R 200
- storage case, empty (for drive, dispersing elements and spare seals)

Please order dispersing elements separately



Technical Data			
Motor rating input [W]	125	Motor rating output [W]	75
Volume range min. (H2O) [l]	0.0005	Volume range max. (H2O) [l]	0.1
Viscosity max. [mPas]	5000	Speed range [1/min]	8000 - 30000
Speed control [-]	stepless	Speed display [-]	scale
Noise without element [dB(A)]	65	Extension arm diameter [mm]	8
Extension arm length [mm]	100	Process type [-]	batch
Power-on time ON [min]	10	Power-om time OFF [min]	5
Dimensions (W x H x D) [mm]	46 x 201 x 57	Weight [kg]	0.4
Permissible ambient temperature [°C]	5 - 40	Permissible relative moisture [%]	80
Protection class according to DIN EN 60529 [-]	IP 30	Voltage [V]	230 / 115 / 100
Frequency [Hz]	50/60	Power input [W]	125