

## T 65 D ULTRA-TURRAX®



The high-performance T 65 D dispersing instrument has been designed for typical pilot plant stations quantities from 2 - 50 l (H<sub>2</sub>O).

- Three rotor-stator configurations for a variety of applications (not included with delivery)
- Plug-in connectors facilitate exchange of dispersing elements
- Speed controller on request
- Dispersing instruments for the production area: ask for our process technology catalogs
- Cables and plugs not included with delivery

Technical Data			
Motor rating input [W]	1800	Motor rating output [W]	1500
Volume range min. (H <sub>2</sub> O) [l]	2	Volume range max. (H <sub>2</sub> O) [l]	50
Viscosity max. [mPas]	5000	Speed max. [1/min]	7200
Noise without element [dB(A)]	75	Process type [-]	batch
Dimensions (W x H x D) [mm]	190 x 380 x 580	Weight [kg]	28
Permissible ambient temperature [°C]	5 - 40	Permissible relative moisture [%]	80
Protection class according to DIN EN 60529 [-]	IP 54	Voltage [V]	3 x 400 Y / 3 x 230
Frequency [Hz]	50	Power input [W]	1800