

Introductory Offer

Mini Digital ULTRA_TURRAX®

T 18

IKAA25005828

\$2,995

T 25

IKAA25006650

\$3,495

These new additions to the IKA ULTRA-TURRAX® family are designed for precision dispersing, emulsifying, and homogenizing, offering high performance in a compact, innovative way.

It enables the user to work at high circumferential speeds even with small rotor diameters.

The compact design of this disperser allows for operation in the tightest of spaces.

A large TFT display ensures easy readability from a greater distance, even from outside a fume hood. This setup is best suited for simple applications homogenizing samples with low viscosity.



T 18 - economical high-performance speed range - 3000 to 25,000 rpm

T 25 - high-performance speed range - 600 to 25,000 rpm

- A broad choice of dispersing elements guarantee a wide range of applications for efficient emulsification, homogenization, dispersing and suspending as well as reduction of particle sizes to the micrometer range
- Digital speed display and adjustment
- Working volumes of up to 1.5 liters (H20)
- Brushless motor for improved motor lifetime, quieter operation and more hygienic applications
- Timer function for unattended operation
- Dispersing elements: stainless steel option with a high chemical resistance or plastic options that come in two sizes
- Quick insert for easy change of dispersing elements for convenient cleaning and maintenance
- USB interface for remote control and parameter documentation with the IKA labworldsoft® software