



designed for scientists



IKA MultiDrive DI 2000 T

/// Data Sheet

Available from Q3/2019

DI 2000 T is a vessel with rotor-stator system and temperature sensor, which is particularly useful in combination with IKA MultiDrive control for dispersing a variety of applications, such as emulsion, yoghurt, extracts.

The integrated temperature sensor allows continuous monitoring and an individual setting of the temperature limit. This is especially meaningful for temperature sensitive materials.

www.ika.com

Subject to technical changes



IKAworlwide



IKAworlwide /// #lookattheblue



@IKAworlwide



designed for scientists

All parts can be cleaned in a dishwasher. The generator is easy to dismantle for intensive cleaning.

The scope of delivery includes a standard generator made of stainless steel.



designed for scientists

Technical Data

Process type	batch
Operating principle	cutting/impact
Useable volume max. [ml]	2000
Feed hardness max. [Mohs]	5
Feed grain size max. [mm]	20
Material beater/cutter	stainless steel 1.4034
Dimensions (W x H x D) [mm]	180 x 280 x 220
Weight [kg]	1.5
Permissible ambient temperature [°C]	5 - 40
Permissible relative humidity [%]	80

