

CAST

centrifugal casting machine

CAST is a new centrifugal casting device working with a new patented casting principle which allows the casting of 40 or more C/B parts (approx. 250g high precious alloy) and 3 or more partials (approx. 125g CoCrMo alloy) in one mold.

The device is available in two versions: the extraordinary small tabletop device and the more space saving built-in type shown below



The device meets all CE requirements and applicable safety standards and is TÜV-GS certified by TÜV Product Service.



your local supplier:

made in Germany by:

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CAST

by TI-RESEARCH

The size

...smaller than you might imagine



The abilities

... more than you will believe



real size

CAST

ready to start work with the accessory set included



Specifications (EU)

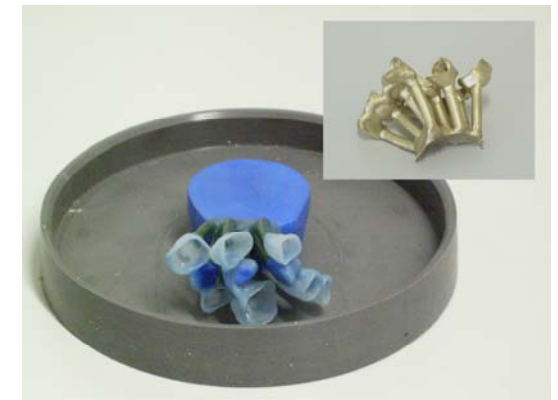
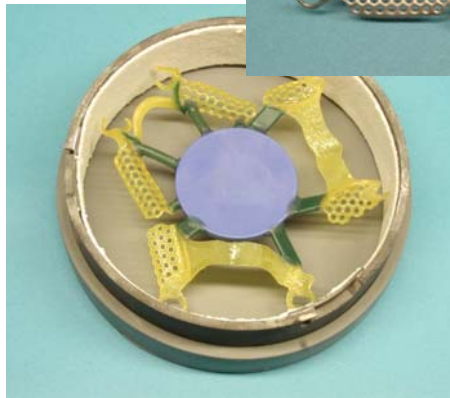
Voltage	230 V / 50 Hz
Power consumption	20 W
Height/diameter	270/170 mm
Weight	8.5 kg
Speed	930 rpm

115V / 60 Hz available

3 partials on conventional refractory models ...



or sophisticated light curing materials



... yield unprecedented results – just like standard C/B cases.

real size

For more details visit www.ti-research.com