# New generation high frequency induction casting machine



The best solution for small and medium size laboratories



## Technical data

ted voltage 230V,50/60
wer Approx. 16A
melting power at 2.6 KW,
rated voltage 230 100 KHz
ecial voltage On request
ater supply Approx. 2 I/min
ight 390 mm
dth 645 mm

55.5 kg

## Hoxacast®

HIGH FREQUENCY INDUCTION CASTING MACHINE

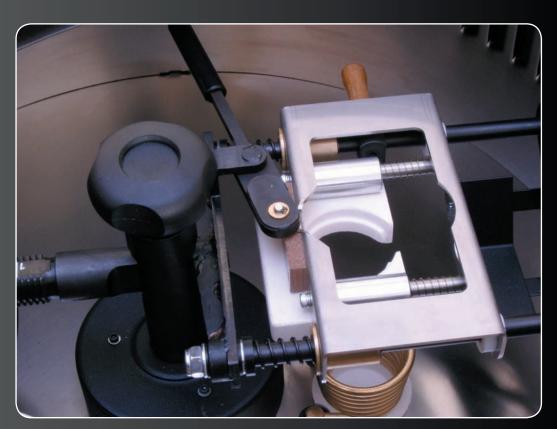
HUGE POWER ID SMALL DIMEDSION'





#### Advantage of the container system

- No need to balance the centrifugal arm for each casting cycle
- The balancing is carried out automatically by using the standard rings and containers
- Very fast and cost-effective solution for large laboratories with continuous, standard size works



#### Advantage of the adjustable centrifuge

- Every investments of any size and weight can be used
- Very well applicable in laboratories having more special work



### Accessories

#### Availability and accesories

Hexacast

Hexacast Cooling-water circulation unit Mould tongs Ceramic melting crucible Graphite insert Mould ring Pi dental Rubber plate for mould ring

Container for mould ring

#### Order code 14-0000 A

10-9300

14-0000 C 19-1000 19-2000 19-3000 19-4000 10-9400 10-9400-01 Mould ring conical 10-9450 10-9460

Ceramic melting crucible 1 pack 6 pieces



Mould ring Pi dental 1 set 4 pieces Rubber plate for mould ring 1 piece



Container for mould ring



Plastic mould ring Dentaurum 1 set 3 pieces Cone + mould funnel with mandrel



85 Szugló St. H-1141 Budapest

Phone: (+36-1) 251-4944

(+36-1) 221-2077 (+36-1) 363-2234

Fax: 00 36 (1) 251-4891

E-mail: sales.pidental@pidental.hu

www.pidental.hu