

ortoalresa Ns 220759/05

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Special applications | DIGTOR 22 COL

# **DIGTOR 22 COL**

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Cue

Adapt.: RE 428

Temp: 4°C

Rotor: RT 206

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be found, for liposculpture techniques and reparative surgery.

## Features

catalogue)

TFT color touch screen, visible from more than 3 m.: • Shows RPM and RCF, time, acceleration/deceleration values (PCBS) and

- unbalance location system (ULS).
- Speed programming in 10 RPM/ 10 xg steps
- Real RCF values on screen based on accessories configuration.
- Count up/down from "0" or at "set RPM/RCF" for reproducible tests.
- Timer from 1 sec to 99 hours programmable in 1 sec. steps and hold position. PCBS: Progressive controlled acceleration and braking system up to 175
- selectable

ramps that prevents sample homogenization after separation.

- ULS: Unbalance location system indicating on the screen the number of the bucket which produces the unbalance switch off.
- Start delay: To program the time at which the cycle is to begin.

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need of user intervention.

• 100 programmable memories, with protection under password. • Several acoustic and visual messages showing the situation of the device to the user.

# Easy to use

- Microprocessor controlled, Connectivity,
- Induction motor maintenance free (brushless).
- Rotors and adapters list in memory.
- Noise level: below 60 dB.
- Start, stop, open lid and short spin with adjustable speed buttons.
- Possibility to block or modify the speed during the cycle.
- Automatic open lid, programmable.
- Last values remain in memory.
- Automatic rotor recognition. Over-speed protection.

CE

Essential tool for fat processing, where the highest concentration of stem cells can

• Available rotors for tubes (check Digtor 22 accessories, pag. 72-73 of the general

- Linked program: Permits the linking of up to 8 consecutive programmes without



Max. Capacity 4 x 60 ml Max. Speed 1.801 xg / 3.000 RPM Screen Type







EU Directives: 2011/65/EU, 2012/19/EU, 2014/30/EU, 2014/35/EU. Standards: EN 61010-1, EN 61010-2-020, EN 61010-2-101, EN 61326-2-6, EN 61326-1.

## Safety

- Lid provided with security systems:
- Automatic lid lock system, motorized with double lock.
- Emergency lid-lock release.
- Locking and protection against opening along the run.
- Lid dropping protection.
- Port in the lid for calibration and operation checking.
- Unbalance detection and switch off.
- Protection safety ring between the centrifugation chamber and the housing.
- Chamber of centrifugation in stainless steel (easy cleaning).
- Rotors and adapters autoclavable, easy to install by the user.
- Forced ventilation to reduce temperature increasing.
- Automatic disconnection for energy saving up to 8 h., with deactivation option.

### Versions

	Dimensions (mm) (w x d x h)   530 640 400   530 640 400			Net Weight (Kg)	Voltage (V)	Frequency (Hz)	Consumption (W)
CE 204	530	640	400	73	220-230	50-60	460
CE 205	530	640	400	73	110-120	50-60	460

#### Accessories



ROTOR		SWING OUT		
Max. capacity		4x60 ml		
RPM Max.		3.000		
Radius (mm)		1	79	
RCF Max. (xg)		1.	801	
	<b>D:</b> ( )	ADAI	PTERS	
SAMPLE VOLUME	Dim (mm) approx.	Tubes	Ref.	
Syringes 60 ml. / 10 ml.	31x165 / 16x118	4 / 16	- / RE 438	





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