

## VDRL agitator mod. 711 CT with thermostatic dome

Rotary / orbital oscillating plate shaker suitable for micro flocculation reactions, latex tests, cell cultures, electrophoresis strip discoloration, etc.

Electronic speed regulation from 50 to 250 oscillations per minute.  
Amplitude of oscillations mm. 32.  
Possibility of continuous or pre-set operation by means of a timer up to 60 '.

Worktop in non-slip material, on which a basket is applied to house and fix flasks and glasses of various sizes.

Possibility of variation of the working temperature from room to 50 ° C. adjustable via the thermoregulator / digital display.  
Max temperature working inside the dome 50 ° C. Resolution +/- 1 ° C. Accuracy +/- 0.3 ° C.

Thermostatic dome with electric fan for air circulation. Thermal protector in case of excessive heating with manual reset. Stirrer stop device when opening the dome.

External construction in steel with antiacid powder coating, acrylic resin dome - H max internal 250 mm.  
It can hold flasks up to 1 liter.  
Illuminated main switch.

### Accessories on request:

A2810001 Universal stainless steel basket to fix flasks, glasses, bottles etc. dim.mm. 260x360x100 h. - Adjustable sliders diam. mm. 10x190

Stainless steel basket for flasks, glasses, bottles etc. :

- A2810014 r. 20 seats from cc. 50
- A2810002 no. 20 seats from cc. 100/125
- A2810058 no. 12 seats from cc. 150
- A2810016 no. 12 seats from cc. 250
- A2810017 no. 6 seats from cc. 500
- A2810037 no. 3 seats from cc. 1000

A2810051 Basket for 6 microtiter plates

A2810052 Stainless steel basket with clips 30 places for horizontal tubes Ø 15 mm. x 45 h

A2810075 Stainless steel basket with clips 10 places for horizontal tubes Ø 30 mm. x 115 h ml. 50 (type Falcon).

Inclined stainless steel basket for test tubes:

- A2810038 no. 20 places Ø 30 mm. ml. 50
- A2810039 nr. 48 places Ø 18 mm. ml. 15
- A2810040 nr. 48 places Ø 13 mm
- A2810066 no. 10 places Ø 30 mm and 24 places Ø 18 mm
- A2810068 no. 16 places Ø 40 mm

A2810086 Universal spring stainless steel basket for flasks and glasses



### Technical data

TECHNICAL DATA

- Worktop dimensions WxDxH: 260 x 360 x 250 h mm.
- Overall dimensions WxDxH: 380 x 570 x 470 h. mm.
- Maximum load weight on the work surface 5 kg.
- Weight 30 Kg.
- Pallet packing dim.mm. 730x600x700 h. - Gross weight Kg. 42.

#### ELECTRICAL DATA

- Power supply 220 V - 50 Hz.
- Absorption 300 W
- Protection fuses 2 x 2 AF (5 x 20) mm fuses.
- 10 A mains connection socket

#### External dimensions of the product

Height	470 mm
Width	380 mm
Depth	570 mm
Weight	30 Kg

Code	Description
A2970014	VDRL agitator mod. 711 CT with thermostatic dome