BOECO TUBE ROLLER TR-6
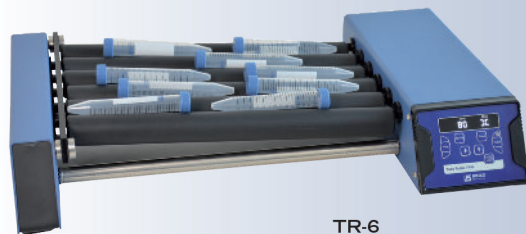
the microprocesor controlled BOECO TR-6 provides gentle rocking and rolling motion. The user can define programs (speed & time) and its Pulse mode provides a momentary pause for through mixing (Pulse can be set for a range of 30 sec. to 90 sec. time) The rollers are fully autoclavable and easy to remove which could allow to use bigger tubes.

TR-6

Specification:

Housing:	Powder coated sheet metal (from 2019 ABS) (from approx. 2019 plastic)
Motion:	Rolling & Rocking
Teilt angle	± 3°
Motor:	Brushless DC motor
Speed range:	10 - 80 rpm / 1 rpm
Speed display:	LED
Timer:	1 minute to 99 min. / non-stop
Roller:	6 Rolls / 5 positions (Nylon - autoclavable)
Roller Length:	327 mm
Max Loading capacity	2 kg
Protection class	IP 21
Permissible ambient temp.	4°C to 50°C
Permissible rel. humidity	<80°C
Input voltage	100-240 VAC, 50/60 Hz
Output voltagw	24VDC
Overall size:	500x301x93 mm (from 2019: 505x323x90)
Weight:	approx. 6 kg (from 2019: 4,2 kgs)

Code	Description
BOE 8025000	Tube roller TR-6, AC adapter 100-240V, 50/60Hz

SHAKER AND STIRRER

BOECO
Germany