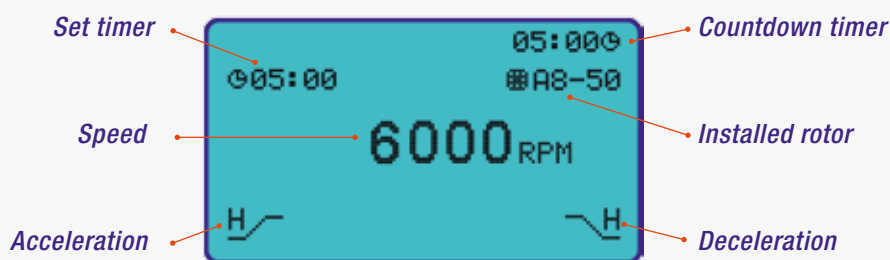
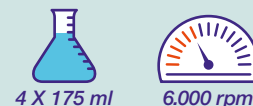


maximum capacity 4 x 175 ml
maximum speed 6.000 rpm

NEYA 8

Basic

- **Automatic rotor detection, check of presence of accessories and compatibility with maximum speed**
- **Safety speed limiter function**
- Controlled by microprocessor
- Backlit color LCD display with contemporary visualization of all parameters
- Digital adjustment of acceleration and deceleration levels
- Compact sizes to optimize the space in laboratory
- Stainless steel internal bowl with optimal height for load and download of samples
- Imbalance detection system with automatic functioning stop to avoid accidents
- Automatic locking system of the lid
- Safety opening of the lid in case of absence of electric power
- Brushless motor maintenance free and no deposits
- Construction in accordance with European directives



Standby



Centrifugation cycle



Alarm signal

Features	NEYA 8
Maximum capacity	4 x 175 ml (swing out) - 6 x 100 ml (fixed angle)
Maximum speed	4.500 rpm (swing out) - 6.000 rpm (fixed angle)
Setting RPM	Yes
Setting RCF	-
Display RCF	-
Timer	00:30 ÷ 99:50 (mm:ss) and continuous mode
Date and Time	-
Acceleration levels	L-M-H (Low - Medium - High)
Deceleration levels	L-M-H (Low - Medium - High)
Spin function	-
Programs	-
Indication of rotor	Yes
Noise	55 dB
Directive / Standard	IEC 1010-1 ; IEC 1010-2-020
External dimensions WxDxH/Weight	450 x 590 x 330 mm / 40 Kg
Height of access to the chamber	275 mm
Voltage / Power	220 ±10% V 50Hz / 450 W
Part number	40100302



Furniture support with turning wheels.
Part number 40101802



Optimal height for load and download of samples