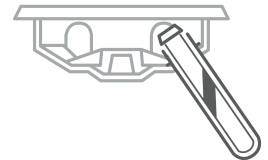


Fixed Angle Centrifuge 642VES



With its small footprint and moderate price, this centrifuge is ideal for Platelet Rich Plasma and Platelet Fibrin Matrix preparation.

Programmable force ranges from 250g to 1,850g with variable time settings. Simple to use with a digital read-out clearly displaying the RPM and time settings. The universal power supply and global safety approvals allow the 642VES Fixed-Angle Centrifuge to meet all your needs.



Features

Electronic Timer with Display

Capacity: Six (6) tube holders able to take Cellenis and Tropocells 11ml and 22ml blood draw tubes

Brushless AC Motor: Smooth operation with no routine maintenance

Quiet Operation with Low Vibration: Double -encased motor assures quiet performance and low out-of-balance vibration

Cool Operation: Unique air-flow design cools the rotor chamber and motor with ambient air; protecting your samples and maximizing PRP integrity

Footprint: Compact design uses only 1000 cm² of counter space

Safety

Automatic Lid Lock: Centrifuge will not run with the lid open and the lid cannot be opened while samples are spinning

Positive Lid Latching: Firm mechanical latching of the lid prevents the escape of debris in case of tube breakage

Clear Shatter Proof Lid: Allows for safe sample observation, optical calibrations, and access for photo tachometer

Global Regulatory Approvals: Certified to US, Canadian, and European Safety standards

Reinforced Guard Bowl: Provides maximum safety and durability

CENTRIFUGE SPECIFICATIONS

General

Model	642VES
H x W x D	22 x 30 x 35.5 cm
Weight	5.4 kg
Fastest Acc/Dec time	18/20 seconds
Speed	1,000 - 3,900 rpm
Max RCF	1,850 g
Time setting range	1 to 30min

Electrical

Voltage	120 V / 220 V (± 10/25 V)
Frequency	50/60 Hz
Max power	165 W
Protection breaker	4 Amp re-settable
Centrifuge motor	1/30 H.P. Brushless AC

USA manufacture: Medira warranties that this centrifuge is free from defects in workmanship and parts for 2 years.