

3-5N Urine Sediment Separation Centrifuge



Features:

- ⦿ Medium size with good compatibility,
- ⦿ Microcomputer control with LED display, driven by AC frequency conversion motor.
- ⦿ Automatically calculate RCF , RPM and RCF switching freely
- ⦿ Special design with Shock absorber ,auto-balance function
- ⦿ Electronic locks with full steel inner cavity protective cover
- ⦿ One key short-time centrifuge

Applications:

©3-5N is mainly use for the analysis of urine sediment. It is widely used in clinical medicine, biochemistry and immunology.

Technical Parameter:

| Model | 3-5N |
|------------------------|---------------------|
| Max RPM | 4000rpm |
| Max RCF | 2810×g |
| Max Capacity | 32×15ml |
| Timer | 1min~99min |
| Revolutions/min | ±10r/min |
| Voltage | AC 220±22V 50Hz 10A |
| Power | 450W |
| Noise Level | ≤ 60dB (A) |
| Chamber Diameter | Φ380mm |
| Dimensions (L x W x H) | 525×430×360 (mm) |
| Packaging dimensions | 600×500×440(mm) |
| Net Weight | 40kg |