



Multiple Rotor Options

Rotor Type: Fixed Angle

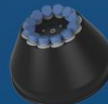
Rotor No.	Capacity	Max RCF	Rotor No.	Capacity	Max RCF
L30-131	16 x 15ml	3144	L30-132	12 x 15ml	3144
L30-133	8 x 15ml	2644	L30-134	6 x 50ml	2644
L30-135	4 x 50ml	2644	L30-136	4 x 100ml	2559
L30-137	24 x 15ml	2852	L30-138	30 x 15ml	2729

Rotor Type: Swing

Rotor No.	Capacity	Max RCF	Rotor No.	Capacity	Max RCF
L30-125	16 x 15ml	3485	L30-126	12 x 15ml	3485
L30-127	8 x 15ml	3440	L30-128	6 x 50ml	3530
L30-129	4 x 50ml	3485	L30-130	4 x 100ml	3164
L30-124	2 Micro plates	2355			



6 x 50 ml



12 x 15 ml



24 x 15 ml



4 x 100 ml



8 x 50 ml

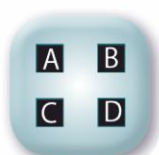
The versatile bench top centrifuge is suitable for various centrifuge applications in laboratories ranging from hospitals, institutes as well as research and industrial laboratories.

- Max capacity 4 x 100 ml (swing out rotor) - delivers upto 4500 RPM
- Brushless DC motor for maintenance free long life
- Microprocessor controlled centrifuge with variable speed and Time setting and also with last run memory function
- Single equipment for different work protocols with appropriate choice of rotors (Swing and Fixed angle)
- Imbalance detection and lid lock safety feature
- Digital display for easy setting & reading of multiple parameters (Speed & Time)
- Adjustable ramp & brake speeds from (upto 9 speed selection)
- User programmable (user can set upto 99 Programs)

Specifications	iFuge L400P
Rotor Capacity (Max)	4 x 100 ml
Max RPM / RCF (xg)	4500 RPM / g varies as per rotor
Motor type	Brushless DC
Display	Digital display
Speed Setting	500 to 4500 RPM
Time Setting	30 secs to 999 mins & infinite mode
Lid Lock Safety	Yes
Imbalance Detection	Yes
Adjustable Ramp & Brake	Yes (selection from 1 to 9)
Weight	23 kg (without rotor)
Rotors (not included)	Multiple rotor options (Fixed & Swing angle)



Imbalance
Detection



Multiple Rotor
Options



Microprocessor
controlled



Digital Display