



iShak BL Uno VT Digital Microplate Shaker



Max. 1800 RPM, 2 mm Ø

- ◆ Brushless DC motor
- ◆ Easy loading clamps
- ◆ Even orbital motion
- ◆ Includes attachment for 20 X 2 ml tubes

iShak Quattro Digital 4 Plate Shaker



Max. 1200 RPM, 3 mm Ø

- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ Pulse mode and favourite setting
- ◆ Variable speed and time setting
- ◆ Accommodates 4 skirted micro-plates / deepwell plates

iShak 3D-5 Digital 3D Shaker



Max. 120 RPM, 5 kgs

- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ 3D rocking / tumbling motion at 7°
- ◆ Variable speed and time setting
- ◆ Unique run-pause-run pulse mode
- ◆ Accommodates different tubes - 20 X 15 ml & 16 X 50 ml

iShak TS4 4 Plate Incubating Shaker



**Max. 1200 RPM,
3 mm Ø, 70°C**

- ◆ Incubation range from ambient + 3°C to 70°C
- ◆ Microprocessor controlled
- ◆ Brushless DC motor
- ◆ Programmable pulse mode
- ◆ Accommodates up to 4 skirted micro-plates

iShak IS20 Digital Incubating Shaker



**Max. 500 RPM, 20 mm Ø,
80°C, 7.5 kgs**

- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ Save up to 6 programs with 9 sub-programs each
- ◆ Safe temperature setting up to 90°C
- ◆ Orbital motion of 20 mm
- ◆ Program mode for motion, direction, speed, time, dwell time, loop operation and sequence
- ◆ IP 21 compliant design

iShak PS 10/20 Multipurpose Platform Shaker



**Max. 500 RPM, 10 mm Ø (PS10),
Max. 300 RPM, 20 mm Ø (PS20)**

- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ IP 21 compliant design
- ◆ Available in Orbital or Linear motion
- ◆ Program mode for motion, direction, speed, time, dwell time, loop operation and sequence
- ◆ Maximum loading capacity up to 7.5 kgs



iShak US15

Universal Platform Shaker

Max. 300 RPM, Max. 70 mm Ø



- ◆ Brushless DC motor
- ◆ Microprocessor controlled
- ◆ Maximum loading capacity up to 15 kgs
- ◆ Variable orbital diameter from 30 to 70 mm
- ◆ Save up to 6 programs with 9 sub-programs each
- ◆ Program mode for motion, direction, speed, time, dwell time, loop operation and sequence