



## SJM Product turntables

### **Turntable applications:**

- 3D animated (Virtual Reality) photography
- 3D video shoots – continuous silky-smooth rotation
- Launch events and showroom use
- Commercial, educational and scientific/technical applications

These stable, reliable turntables have been intelligently designed based on many years of experience in 3D imaging. The units can be manufactured to work with or without a remote handset, and to either run continuously or start/stop automatically at predefined rotation angles (10°, 15°, 20° for example). An integrated LED and (optional) audible signal make shooting and extracting exact 360° video cycles easy – simply find the in/out points on a video timeline by selecting the light/sound pulse signal.

### **Turntable specification:**

- 600mm unit supports ~20Kg/44lb [600mm x 80mm. Weight: ~4Kg]
- 350mm unit supports ~12kg /26lbs [350mm x 80mm. Weight: ~3Kg]
- Nominal (non-indexed) rotation speed of all units: ~4 rpm
- Choose from standard tops for 24-frame spin (15° advance) or 36-frame spin (10° advance).
- Deluxe models are supplied with wireless remote handsets as standard

The units can be manufactured to meet clients' requirements if required for specific projects/procedures. *Specifications subject to change without notice.*

To purchase a standard or custom-made unit or for further details please e-mail us with your requirements: [info@sjmphoto.co.uk](mailto:info@sjmphoto.co.uk)

### **Product turntables for hire at competitive rates (when available):**

	<b>600mm standard turntable</b>	<b>600mm deluxe turntable</b>
▪ 1 day:	£75 + VAT	£100 + VAT
▪ 2 week:	£300 + VAT	£400 + VAT
▪ 3 month:	£900 + VAT	£1200 + VAT

The turntables are supplied with clear, simple instruction to facilitate their fast set-up and use. Please note that we have a limited number of units available for hire – please book these in advance if you need them for critical applications.

### **Delivery & collection:**

Delivery/collection of these turntables for can be arranged at cost in mainland UK