

# ROBOTIC TURNTABLE

Universal solution for 360° photography and heavy objects

## HEAVY DUTY

This universal tool for automating product and 360° photography can be used for objects weighing up to 200 kg. \_ **ROBOTIC TURNTABLE** was designed for capturing images of small yet heavy objects, such as machinery and tools ' milling machines, engines, spare parts, etc. Robotic Turntable is easy to combine with any arm for simple and comfortable shooting of 3D images.

## EFFECTIVE PHOTOSHOOTING

Integrated mounts for lights and cabling conducted through the machine frame ensure sufficient room for movement around the workstation. Remotely controlled lights make work both faster and more comfortable.

## ROBOTIC TURNTABLE

### Heavy Duty

High load bearing capacity of 200kg and wear resistance

### Always Centered

Easy positioning of the object to the centre of rotation using laser locating

### Picture Perfect

Robust plate made from opaque material with overhang over the table edge for photos at zero angle. No retouching necessary.

### In sync

Can be used with Cube for synchronised rotation, with a partially suspended product

## technical specifications

### 40 kg load capacity

### 200 kg load capacity

Control Software Connection  
LAN, Wi-Fi  
Compatible Cameras