



**Laser Transmitters**

- Microgage Laser Transmitter
- Microgage Cylindrical Laser

**Display Units**

- Microgage 2D Display

**Receivers**

- Microgage 2000 Receiver
- Microgage 2D Receiver
- Microgage 2D Disc Receiver
- Microgage 2D 4-Axis Receiver
- Microgage 2D Transparent Receiver
- Microgage PRO 2-Axis Wireless Rec.
- Microgage PRO 4-Axis Wireless Rec.
- Microgage PRO Trans. Wireless Rec.
- Microgage Wireless Junction

**Mounts**









- Adjustable Receiver Mount
- Magnetic On/Off Mount
- 4-Axis Precision Mount
- Leveler Rotational Mount
- Receiver Bore Mount
- Precision Tripod Mount
- 2-Axis Precision Mount

**Optical Attachments**

- 90-Line-E
- 90-Line-D

**Software**

- DCU-2000 Software
- Onboard Software

	 Straightness Measurement	 Squareness Measurement	 Parallelism Measurement	 Flatness & Planar Measurement	 Spindle Alignment	 Bore Alignment	 Roll Alignment	 Gantry Alignment
Microgage Laser Transmitter	●	●	●	●				
Microgage Cylindrical Laser								
Microgage 2D Display	●	●	●	●				
Microgage 2000 Receiver	●	●	●	●				
Microgage 2D Receiver								
Microgage 2D Disc Receiver								
Microgage 2D 4-Axis Receiver								
Microgage 2D Transparent Receiver								
Microgage PRO 2-Axis Wireless Rec.								
Microgage PRO 4-Axis Wireless Rec.								
Microgage PRO Trans. Wireless Rec.								
Microgage Wireless Junction								
Adjustable Receiver Mount	●	●	●	●				
Magnetic On/Off Mount	●	●	●	●				
4-Axis Precision Mount	●	●	●					
Leveler Rotational Mount				●				
Receiver Bore Mount								
Precision Tripod Mount	●	●	●	●				
2-Axis Precision Mount								
90-Line-E		●	●					
90-Line-D								
DCU-2000 Software								
Onboard Software								

KEY: ● = Recommended ○ = Optional