

Optional Accessories

- 211-016:** Reference hemisphere
£650.00
- 12AAH420:** Spacer for reference hemisphere
£51.00
- 997090:** Gauge block set for calibration
£208.00
- 211-045:** Magnification checking gauge
£1980.00
- 211-032:** Quick chuck (OD: 1-79 mm, ID: 16-69 mm)*
£1220.00
- 211-031:** Micro-chuck (OD: 0.1-1.5 mm)*
£941.00
- 356038:** Auxiliary stage for a low-height workpiece*
£264.00
- 12AAH425:** Alignment table with DAT function (mm)
£2010.00
- 12AAH426:** Alignment table with DAT function (inch/mm)
£2010.00
- 211-052:** Quick chuck (OD: 1-79 mm, ID: 16-69 mm)
£1200.00
- 211-053:** V-block jig A (for $\phi 50$ mm)
£750.00
- 211-054:** V-block jig B (for $\phi 50$ mm)
£900.00
- 211-055:** OD/ID mating jig (for $\phi 10$ mm)
£900.00
- 211-051:** Collet chuck (OD: 0.5-10 mm)
£860.00
- 12AAH402:** Collet ($\phi 0.5-1.0$ mm)
£140.00
- 12AAH403:** Collet ($\phi 1.0-1.5$ mm)
£140.00
- 12AAH404:** Collet ($\phi 1.5-2.0$ mm)
£110.00
- 12AAH405:** Collet ($\phi 2.0-2.5$ mm)
£110.00
- 12AAH406:** Collet ($\phi 2.5-3.0$ mm)
£100.00
- 12AAH407:** Collet ($\phi 3.0-3.5$ mm)
£100.00
- 12AAH408:** Collet ($\phi 3.5-4.0$ mm)
£100.00
- 12AAH409:** Collet ($\phi 4.0-5.0$ mm)
£100.00
- 12AAH410:** Collet ($\phi 5.0-6.0$ mm)
£100.00
- 12AAH411:** Collet ($\phi 6.0-7.0$ mm)
£100.00
- 12AAH412:** Collet ($\phi 7.0-8.0$ mm)
£100.00
- 12AAH413:** Collet ($\phi 8.0-9.0$ mm)
£100.00
- 12AAH414:** Collet ($\phi 9.0-10.0$ mm)
£100.00
- 12AAH320:** X-axis stop
£80.00
- 12AAH318:** Z-axis scale unit
£240.00
- 938882:** SR44 (for Z-axis scale unit and alignment table head)
£3.40
- 211-013:** Vibration damping stand
£2930.00

*Can be installed on the alignment table (12AAH425/6/7) only.

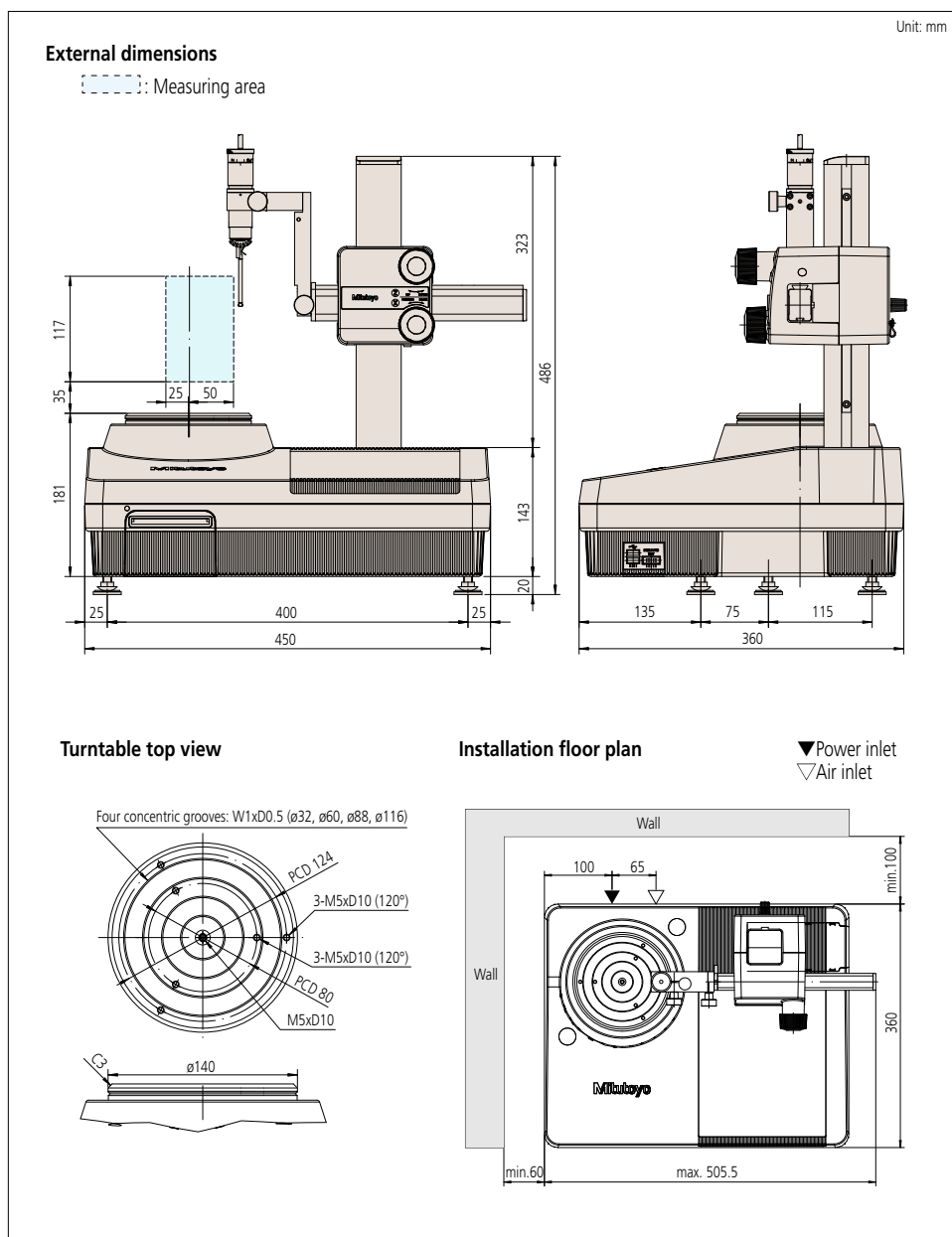


211-016



997090

DIMENSIONS



211-052



211-055



211-053



211-054



211-051



211-032



211-031



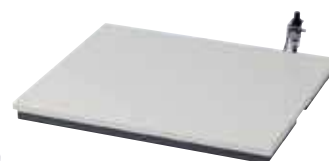
356038



211-045



12AAH425



211-013