

| Spec./Model | Unit | CBM-135 TR2 Series | CBM-135 TR3 Series | CBM-135 TR4 Series |
|---------------------------------|--------|---|-----------------------|-----------------------|
| Spindle Boring Bar Dia. | mm | 135 / BT-50 (ISO-50) | | |
| Indexing Table Dimension | mm | 1,400 x 1,600 | 1,600 x 1,800 | 1,800 x 2,000 |
| Table Min. Indexing Increment | Degree | 0.001° | | |
| Travel (X/Y/Z) | mm | 2,000 / 1,800 / 1,100 | 3,000 / 2,300 / 1,400 | 4,000 / 2,800 / 1,700 |
| Travel (W+V/Boring Bar+Quill) | mm | 700 + 350 | | |
| Spindle Nose To Table Center | mm | 885 ~ 1,985 | 885 ~ 2,285 | 885 ~ 2,585 |
| Spindle Center To Table Surface | mm | 0 ~ 1,800 | 0 ~ 2,300 | 0 ~ 2,800 |
| Spindle Motor Output | | 37 / 45 Kw, 5 ~ 2,000 rpm | | |
| Spindle Torque Output | Nm | 2,150 By Gearbox | | |
| Tool Magazine | Tools | 24 Tools (Opt. 32 / 40 / 60 Tools) | | |
| Machine Construction | | Column Moving T Type Boring Machine | | |
| Accuracy | mm | Positioning : +/- 0.015 ; Repeatability : +/- 0.005 | | |