

## L series

*Linear Guide Way*



**L262/L321**



**L323**

## M series

*Box Way*



**M323**



**M4C**

1. High quality and rigidity Meehanite casting w/- enforce rib construction design.
2. The bottom of column is A Shaped design to support machine stability.
3. All axis direct drive design to ensure the least backlash & long lasting accuracy.
4. High quality precision double nut C3 class and pretension ball-screw ensure highly accuracy.
5. Box/Square slide way design on all axis to coated with Turcite-B. Heavy box way provide maximum rigidity stability. (M series)
6. Hardened and ground square way on all axis. (M series)
7. High precision Linear guide way on X, Y & Z axis to support quickly rapid feed/movement. (L series)
8. The spindle frame tough steel alloy and precision machining, Equipped with 3 sets of bearing to ensure spindle run-out less than 0.003mm.
9. Belt drive Spindle fitted with oil chiller to ensure the life.
10. Counter-weight balancing design on Z axis