

DUAL-ROD CYLINDER**MCDA series**Bore size : $\phi 6 \sim \phi 32$ (Double acting)

- A thin and compact dual rod cylinder unit with high precision guiding for picking and placing.
- Standardization of high lateral load resistance and highly accurate slide bearing & linear bush bearing.
- High Anti-roll accuracy & double thrust.

**DUAL-ROD SLIDE CYLINDER****MCDB series**Bore size : $\phi 10 \sim \phi 32$ (Double acting)

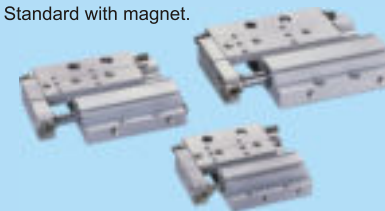
- A thin and compact dual rod cylinder unit with high precision guiding for picking and placing.
- High Anti-roll accuracy & double thrust.
- The user may use as plate slide type or body slide type according to his requirement.
- Provided with shock absorbers to absorb impact to noise.

**SLIDE CYLINDER****MCSS series**Bore size : $\phi 6 \sim \phi 25$ (Double acting)

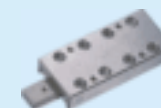
- Work table and air cylinder are integrated compactly. Air slide table is ideal for precise assembly.
- Grooves on the body for sensor switch to be inserted into.

**LOW PROFILE SLIDE CYLINDER****MCSF series**Bore size : $\phi 8 \sim \phi 20$ (Double acting)

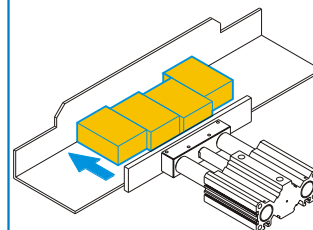
- Parallel design of guide and cylinder creates a slim and compact slide.
- Grooves on the body for sensor switch to be inserted into.
- Standard with magnet.

**COMPACT SLIDE****MCSH series**Bore size : $\phi 6 \sim \phi 20$ (Double acting)

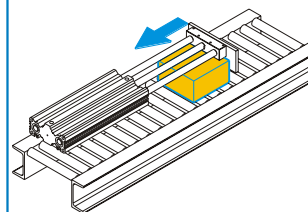
- The use of an endless track linear guide produces a table cylinder having excellent rigidity, linearity and non-rotating accuracy.

**CROSSED ROLLER SLIDE RAIL SET****MGRV series****MGRVP series****MGRVG series****MGRD series****MGRDP series****MGBV series****MGBD series****SLIDE TABLE****MGRA series****MGRB series****MGRC series****MGRM series****MGRH series****MGRS series****MULTI-PURPOSE****TRIPLE-GUIDE CYLINDER****MCG3 series**Bore size : $\phi 63, \phi 80$ (Double acting)

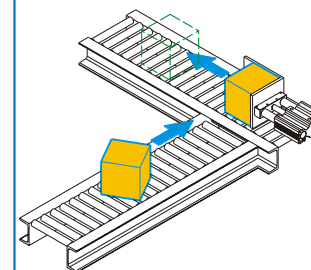
- Three guide rods equally spaced in the aluminum body provide more space saving and eliminate the directionality of the unbalanced load.
- Conveyor line's productivity increases.
- By connecting with the rotary actuator, can be used as a Automatic turn lifter.

**Arranges in line**

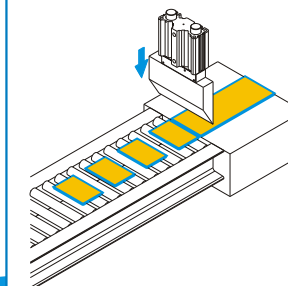
Can move loads into a parallel position from different start points.

**Draws in**

Can move high loads consistently on the inward stroke of the cylinder.

**Corrects misalignment**

Repositions uneven loads.

**Cuts sheets**

Can be use as the power source for cutting sheets on a shearing machine.