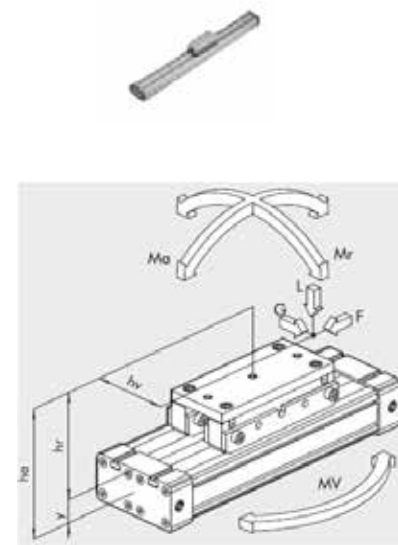


## Rodless Cylinder Code : series-double

For the cylinder to reach the end-of-stroke position without intense or repeated impact which would damage it, it is necessary to annul the kinetic energy of the moving mass and the work generated. The maximum cushionable load depends on the traversing speed and the absorption of the air buffer supplied standard with the various cylinders. The diagram shows the speeds and cushionable mass for the various diameters at a pressure of 6 bar.

### General Attributes

■ Bore Ø	: 2x16
■ Actual force F at 6 bar [N]	: 200
■ TCushioning stroke [mm]	: 15
■ Max load L [N]	: 240
■ Ma max [Nm]	: 8
■ Mr max [Nm]	: 2.4
■ Mv max [Nm]	: 1



Wiring Diagram

For further information please visit : <https://goo.gl/VdhYPn>

We are the authorized distributor of Metal Work in Bangladesh.