

Mill Type Hydraulic Cylinder

Model:70/140M-3

The 70/140M-3 series is a 7/14MPa specification mill type hydraulic cylinder with bore size of $\phi 40$ to $\phi 250$. A hydraulic cylinder intended to be installed and used in heavy machinery such as iron making machines. A powerful type that is also effective against surge pressure, vibration, and shock.

Markets:

- Steel Mill
- Molding
- Energy

Applications:

- Steel Mill
- Injection Molding
- Presses
- Renewable Energy

Features/Benefits:

- 6 standard mounting styles.
- Up to 2 rod sizes per bore.
- Standard stroke is up to 2,000mm.
- Sealing material can be selected from 3 types.
- Also supports with a dustproof cover. Industry Standard:
- Conforming to JOHS-110 of the Japan Fluid Power Association.