



2017/7/10

MCRPMS- 20 & 25 Rodless Cylinder Design Change

Thank you for supporting Mindman products.

Rodless Cylinder MCRPMS will have following changes.

Sorry for any inconvenience.

Thank you for your cooperation.

1. Model Name

MCRPMS-20、MCRPMS-25。

2. Design change reason

The original type is centralized piping. Bilateral and one-side piping types are added; some appearance dimension changed, and optional absorber types.

(There is no difference of mounting hole dimension.)

3. Design change details

Change the appearance dimension and piping port position as followed.

Before	After
Order example MCRPMS-20-100M-B S-G MODEL TUBE I.D. STROKE PORT THREAD Blank: Rc thread G: G thread NPT: NPT thread MAGNET Blank: Without magnet M: With magnet GREASE LUBRICATION Blank: Standard S: Slow motion grease ADJUSTER BOLT Blank: Adjuster bolt B: Shock absorbers	Order example MCRPMS-G-20-100M-B S-□ MODEL TUBE I.D. STROKE PIPING Blank: Bilateral piping G: Centralized piping MAGNET Blank: Without magnet M: With magnet CUSHION Blank: Bumper bolt B: Shock absorbers C: Bumper bolt + Shock absorbers GREASE LUBRICATION Blank: Standard S: Slow motion grease PORT THREAD Blank: M5×0.8 (for φ 10, φ 15) Blank: Rc thread G: G thread NPT: NPT thread (for φ 20, φ 25)

4. Effective Date

Effective from NOV. 2017.

5. If there is any question, please contact our sales representative.