## **Made to Order Common Specifications:**

# -XC24: With Magnetic Shielding Plate





Symbol 30 With Magnetic Shielding Plate -XC24

Please select the CY3B-Z series instead. No Fixed Throttle of Connection Port

The CY3B series is to be discontinued as of May 2025.

A CM2 series air cylinder with no restrictor on the rod cover and head

Symbol -XC25

Shields against the magnetic leaked from external slider.

Applicable Series

Series	Description	Model	Action	Vol. no. (for std model)	
СҮЗ	Magnetically coupled rodless cylinder	CY3B-Z	Double acting	Web Catalog	
		CY3B	Double acting		
REA	Sine rodless cylinder	REA	Double acting		

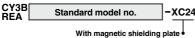
Applicable Series

cover ports

Series	Description	Model	Action	Vol. no. (for std model)	
CM2	Air cylinder	0140.7	Double acting, Single rod		
		CM2-Z	Single acting (Spring return/extend)		
		CM2W-Z	Double acting, Double rod		
	Non-rotating rod type	CM2K-Z	Double acting, Single rod		
		CM2KW-Z	Double acting, Double rod	Web Catalog	
			Single acting (Spring return/extend)		
	Direct mount type	CM2R-Z	Double acting, Single rod		
	Non-rotating rod, Direct mount type	CM2RK-Z	Double acting, Single rod		
	Smooth cylinder	CM2Y-Z	Double acting, Single rod		

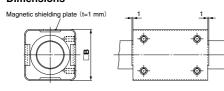
<sup>\*</sup> Except with air cushion (Standard equipment)

#### How to Order



#### Specifications: Same as standard type

### **Dimensions**



Dimensions	Bore size (mm)								
Dimensions	ø6	ø10	ø15	ø <b>20</b>	ø <b>25</b>	ø <b>32</b>	ø <b>40</b>	ø <b>50</b>	ø <b>63</b>
□В	19	27	37	38	48	62	72	88	102
Standard external (□B)	17	25	35	36	46	60	70	86	100

<sup>\*</sup> Dimensions except mentioned above are the same as standard type.

#### How to Order

CM2 Standard model no. XC25

No fixed throttle in connection port

#### Specifications/ Dimensions: Same as standard type

#### 

#### 1. Use a shock absorber, etc.

When the piston speed exceed 750 mm/s, make sure that direct impact does not apply on the cylinder cover by using an external stopper (shock absorber, etc).

<sup>\*</sup> REA is ø25 to ø63.