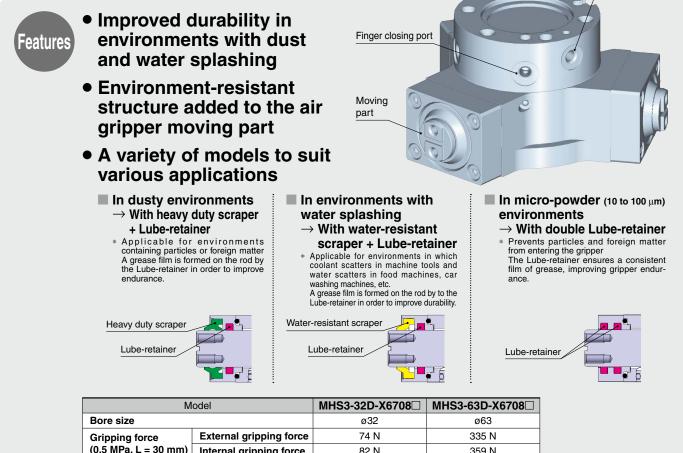
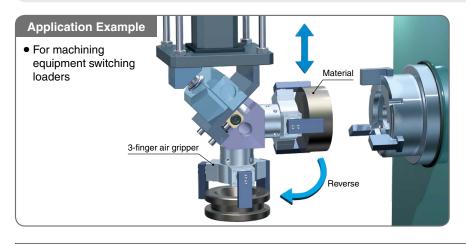
Contact our sales office for delivery dates and prices as this is a special model. Specialized Product **PG**. information

Environment-resistant 3-Finger Air Gripper MHS3-32D-X6708, MHS3-63D-X6708



Gripping force (0.5 MPa, L = 30 mm) External gripping force 74 N 335 N Finger stroke (Diameter) Internal gripping force 82 N 359 N Finger stroke (Diameter) Finger bore when closed 8 mm 16 mm	Bore size		ø32	ø63
Finger stroke (Diameter) 8 mm 16 mm	Gripping force	External gripping force	74 N	335 N
Finger bore when closed 8 mm 16 mm	(0.5 MPa, L = 30 mm)	Internal gripping force	82 N	359 N
	Finger bore when closed		8 mm	16 mm



▲ Caution

To ensure the safest possible operation of this product, please be sure to thoroughly read the "Safety Instructions" in our "Best Pneumatics" catalog before use.

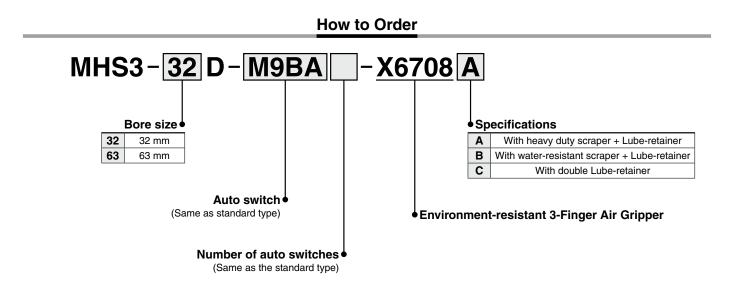


Finger opening port

SMC Corporation 4-14-1, SOTO-KANDA, CHIYODA-KU, TOKYO 101-0021, JAPAN **URL: http://www.smcworld.com** ©2018 SMC Corporation All Rights Reserved

Specifications

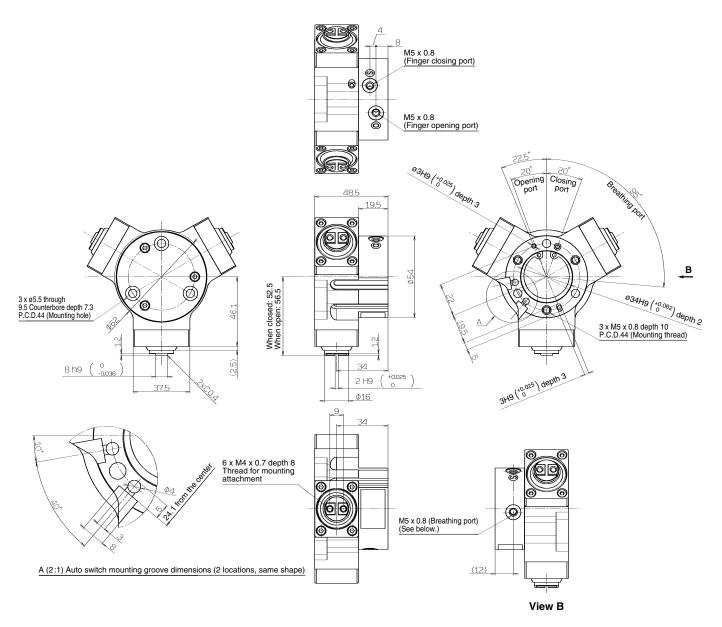
Model		MHS3-32D-X6708	MHS3-63D-X6708	
Bore size		ø32	ø63	
Fluid		Air		
Action		Double acting		
Operating pressure		0.2 to 0.6 MPa		
Ambient and fluid temperatures		–10 to 60°C		
Repeatability		±0.01 mm		
Gripping force (0.5 MPa, L = 30 mm)	External gripping force	74 N	335 N	
	Internal gripping force	82 N	359 N	
Finger stroke (Diameter)		8 mm	16 mm	
Seal material		NBR		
Max. operating frequency		60 c.p.m.		
Lubricant		Non-lube		
Weight		600 g	2400 g	



Dimensions

MHS3-32D-X6708

(The dimensions of the model with a heavy duty scraper + Lube-retainer, the model with a water-resistant scraper + Lube-retainer, and the model with a double Lube-retainer are the same.)

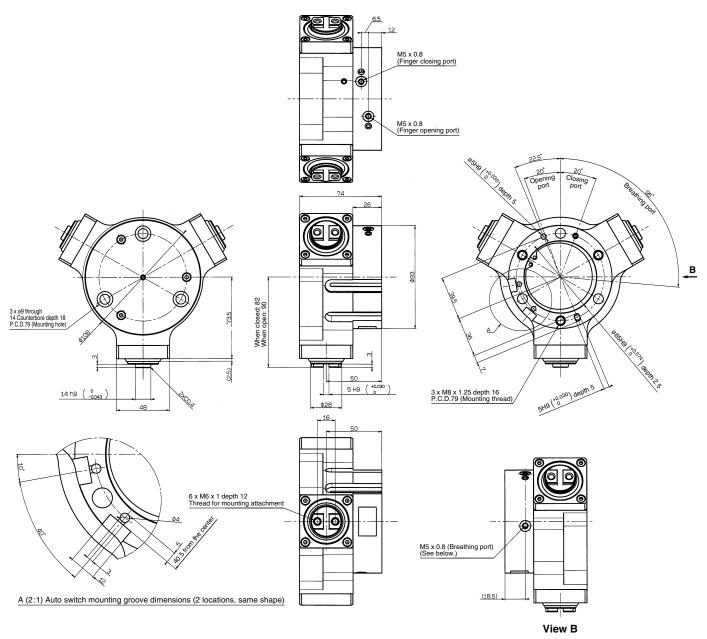


* Connect piping to the breathing port so that the dust, water, etc., in the surrounding atmosphere does not get into the product, and open the port to a safe place.

Dimensions

MHS3-63D-X6708

(The dimensions of the model with a heavy duty scraper + Lube-retainer, the model with a water-resistant scraper + Lube-retainer, and the model with a double Lube-retainer are the same.)



* Connect piping to the breathing port so that the dust, water, etc., in the surrounding atmosphere does not get into the product, and open the port to a safe place.