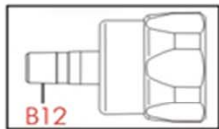


# OP-12AK



**OP-12AK**  
Rear exhaust  
後排氣



## 扭力筒夾規格表 Chuck standards and size list

FOR TAP	JIS 日本標準規格			ISO 國際標準規格			DIN 371 德國標準規格			DIN 376 德國標準規格		
	Thread	∅ d	Order Code 訂貨號	∅ d	Order Code 訂貨號	∅ d	Order Code 訂貨號	∅ d	Order Code 訂貨號	∅ d	Order Code 訂貨號	
M2	3	2.5	TCJISM2									
M3	4	3.2	TCJISM3	3.15	2.5	TCISOM3	3.5	2.7	TCDIN371M3	2.2	-	TCDIN376M3
M4	5	4	TCJISM4	4	3.15	TCISOM4	4.5	3.4	TCDIN371M4	2.8	2.1	TCDIN376M4
M5	5.5	4.5	TCJISM5	5	4	TCISOM5	6	4.9	TCDIN371M5	3.5	2.7	TCDIN376M5
M6	6	4.5	TCJISM6	6.3	5	TCISOM6	6	4.9	TCDIN371M6	4.5	3.4	TCDIN376M6
M8	6.2	5	TCJISM8	8	6.3	TCISOM8	8	6.2	TCDIN371M8	6	4.9	TCDIN376M8
M10	7	5.5	TCJISM10	10	8	TCISOM10	10	8	TCDIN371M10	7	5.5	TCDIN376M10
M12	8.5	6.5	TCJISM12	9	7.1	TCISOM12				9	7	TCDIN376M12

FOR TAP	ANSI 美國標準規格		
	Thread	∅ d	Order Code 訂貨號
1/2"	9.322	6.985	TCANSI W 1/2

## Air Tapping Order Code Reference

Model 型號	OP-11AK	OP-08AK	OP-12AK
Size 規格	Order Code 訂貨號		
M2		OP-08AK-2	
M3	OP-11AK-3	OP-08AK-3	OP-12AK-3
M4	OP-11AK-4	OP-08AK-4	OP-12AK-4
M5	OP-11AK-5	OP-08AK-5	OP-12AK-5
M6	OP-11AK-6	OP-08AK-6	OP-12AK-6
M8	OP-11AK-8	OP-08AK-8	OP-12AK-8
M10	OP-11AK-10		OP-12AK-10
M12	OP-11AK-12		OP-12AK-12

備註：  
筒夾標準出貨規格為JIS，如需其他規格筒夾，請參考扭力筒夾規格表，並於訂單上註明筒夾規格。

**NOTICE:**  
When different sizes or standard chucks are needed, please refer to the chuck standards and size list and note on the purchase order, otherwise, the chuck will be JIS.

MODEL	Tapping Capacity (mm)			Free Speed rpm	Air Consumption		Overall Length		Air Inlet P.T	Net Weight		Sound Level dB(A)
	Aluminum	Copper	Iron		l/min	cfm	mm	inch		kg	lb	
<b>OP-12AK</b>	3~12	3~12	3~8	100	226	8	310	12.2	4-Jan	1.86	4.1	87