

Air Tapper

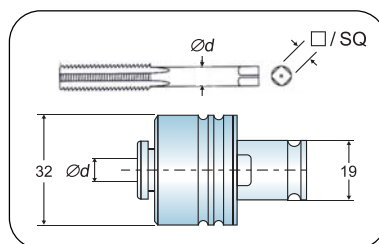
- **Efficient, High-precision** perform for tapping tasks
- **Multipurpose applications** in various machinery industries
- **Rapid Reverse** - one hand easy operation
- **Quick change holder with Safety slip clutch** for blind hole thread
- Prevents tap hitting bottom hole and breakages



Item No.	Tapping Capacity Ø mm			Speed RPM	Reversible or not	Air Consumption LPM / CFM	Length mm/inch	Weight kg/lb	Tool Dia. for balancing Arm Ø mm
	Aluminum	Copper	Iron						
36300	3 ~ 12	3 ~ 12	3 ~ 8	150	V	184 (6.5)	255 (10)	1.73 (3.8)	34.7
36202	2 ~ 8	2 ~ 8	2 ~ 4	350	V	226 (8.0)	290 (11.4)	1.68 (3.7)	34.7
36203	3 ~ 12	3 ~ 12	3 ~ 10	100	V	226 (8.0)	310 (12.2)	1.86 (4.1)	34.7

QUICK CHANGE CHUCK AND HOLDER

- **Individual Chuck** - excellent tapping solution
- **Low run-out system** - **high-precision** work requirement



• Chuck type / size (please specify one chuck for each tool)

FOR TAP				FOR TAP				FOR TAP				FOR TAP			
JIS				ISO				DIN 371				DIN 376			
Thread	Ød	□		Thread	Ød	□		Thread	Ød	□		Thread	Ød	□	
M2		3	2.5	M2				M2				M2			
M3	1/8"	4	3.2	M3	3.15	2.5		M3	3.5	2.7		M3	2.2	-	
M4		5	4	M4	4	3.15		M4	4.5	3.4		M4	2.8	2.1	
M5	3/16"	5.5	4.5	M5	5	4		M5	6	4.9		M5	3.5	2.7	
M6	1/4"	6	4.5	M6	6.3	5		M6	6	4.9		M6	4.5	3.4	
	5/16"	6.1	5	M8	8	6.3		M8	8	6.2		M8	6	4.9	
M8		6.2	5	M10	10	8		M10	10	8		M10	7	5.5	
M10	3/8"	7	5.5	M12	9	7.1		M12				M12	9	7	
	7/16"	8	6	ANSI											
M12		8.5	6.5												
	1/2"	9	7	1/2"	9.322	6.985									

• Air Tapper model

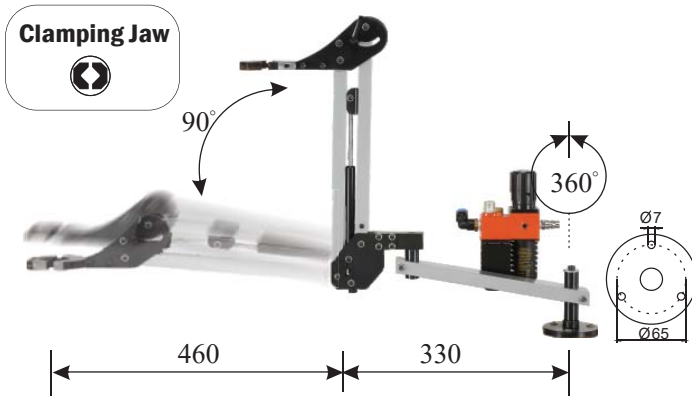
Item No.	36300	36202	36203
M2		36202-2	
M3	36300-3	36202-3	36203-3
M4	36300-4	36202-4	36203-4
M5	36300-5	36202-5	36203-5
M6	36300-6	36202-6	36203-6
M8	36300-8	36202-8	36203-8
M10	36300-10		36203-10
M12	36300-12		36203-12
1/8"	36300-I18	36202-I18	36203-I18
3/16"	36300-I316	36202-I316	36203-I316
1/4"	36300-I14	36202-I14	36203-I14
5/16"	36300-I516	36202-I516	36203-I516
3/8"	36300-I38	36202-I38	36203-I38
7/16"	36300-I716		36203-I716
1/2"	36300-I12		36203-I12

(thread tap excluded)

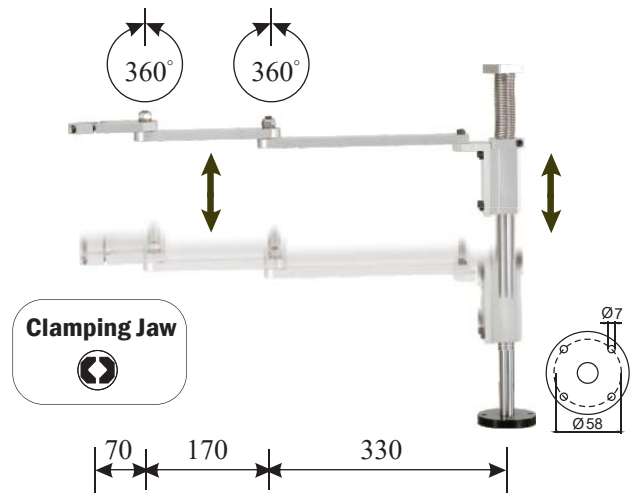


Parallel Balancing Arm

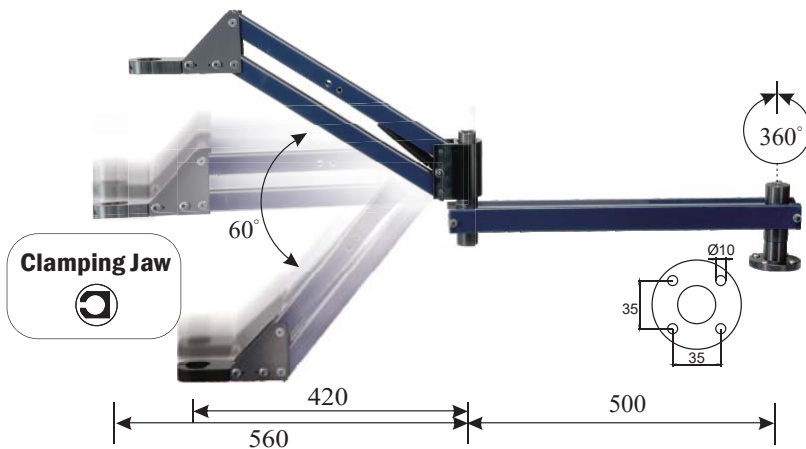
- To be used with air and electric screwdriver, drills, tappers, nutrunner, etc.
- **Minimizing user fatigue**, excellent manoeuvrability for operation
- Balancing arm keeps **tool perpendicular** to ensure **extreme precision results** of machined pieces



- PA04**
- Tool Dia. : 34 - 40 mm
 - Working Range : 330 - 790 mm
 - Rotation Angle : 360°
 - Weight : 3.9kg / 8.6 lb



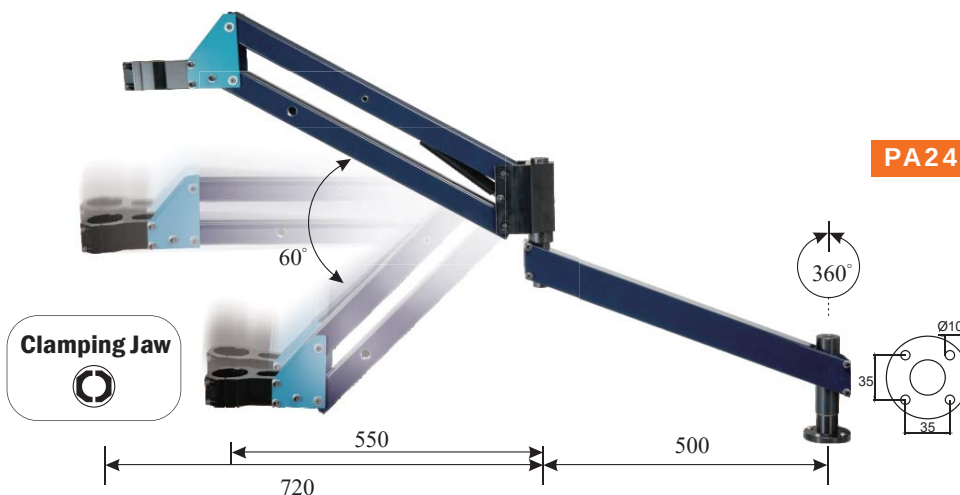
- PA05**
- Tool Dia. : 32 - 40 mm
 - Working Range : 330 - 570 mm
 - Rotation Angle : 360°
 - Weight : 3.3kg / 7.3 lb



- PA1638** Tool Dia. : 38 mm

- PA1644** Tool Dia. : 44 mm

- Working Range : 500 - 1060 mm
- Rotation Angle : 360°
- Weight : 5.9kg / 13 lb



- PA24**
- Tool Dia. : 56.6 mm
 - Working Range : 500 - 1220 mm
 - Rotation Angle : 360°
 - Weight : 10.8kg / 24 lb

