



TNT MANUFACTURING CO., LTD.



Model No.	Max. Bolt size	Free Speed	Working Torque		Max. Torque		Weight	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
	mm	RPM	ft/lb	Nm	ft/lb	Nm	kg			dBA	m/s2
AT-1015	18	8500	650	881	820	1111	2.1	1/4"	3/8"	91.5	8.1
AT-1097	16	9500	550	743	660	891	2.4	1/4"	3/8"	91.5	6.8
AT-6089B-6	35	3600	1800	2440	2200	2982	11.7	1/2"	1/2"	101.5	15.3

TNT MANUFACTURING Co., Ltd

NO. 483 SEC.1, SANRONG ROAD, WURI TOWNSHIP, TAICHUNG 414, TAIWAN

TEL: 886-4- 23363668 FAX: 886-4-23103706 EMAIL: christine@emaxpowers.com

www.emaxtools.com

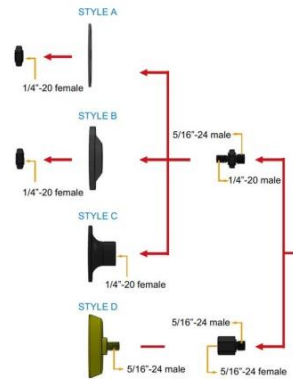
PALM SANDER



AT-7582A 2" or 3" ORBITAL ANGLE SANDER (Velcro) **AT-7582B** 2" or 3" NON-ORBITAL ANGLE SANDER (VELCRO) **AT-7582E** 2" AIR POLISHING SANDER (ROLOC)

AT-7582P 2" or 3" ANGLE POLISHER (2600 RPM)

Model No.	Disc Size	Free Speed	Orbit Dia	Spindle	Overall length		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	mm		mm	inch			CFM	l/min	
AT-7582A	2" or 3" (Velcro)	16,000	3	5/16"-24 UNF	120	4.7	1/4"	3/8"	3.1	88	0.69
AT-7582P	2" or 3" (Velcro)	2,600	-	5/16" -24 UNF	121	4.7"	1/4"	3/8"	3.1	88	0.79
AT-7582B	2" or 3" (Velcro)	20,000	-	5/16"-24 UNF	103	4.1	1/4"	3/8"	3.1	88	0.67
AT-7582E	2" (ROLOC)	20,000	-	1/4" -20 UNC	124	4.9	1/4"	3/8"	3.1	88	0.7

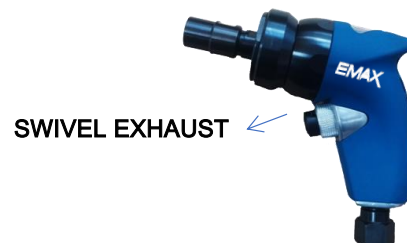


AT-7249A PALM 3 IN 1 ANGLE SANDER / CUT OFF / GRINDER
AT-7249B PALM 4 IN 1 ANGLE SANDER / CUT OFF / GRINDER

Model No.	Disc Size	Free Speed	Orbit Dia	Spindle	Overall length		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	mm		mm	inch			CFM	l/min	
AT-7249A	2"	20,000	-	1/4"-20 UNC	124	4.8	1/4"	3/8"	3	84	0.8
AT-7249B	2"	20,000	-	1/4"-20 UNC 5/16"-24 UNF	124	4.8	1/4"	3/8"	3	84	0.84

PISTOL HAMMER

PALM GRINDER



AT-2820 AIR PISTOL HAMMER

AT-7243 1/4" (6MM) AIR PISTOL ANGLE GRINDER

Model No.	Size	Blow Per Minute	Chisel Dia.	Exhaust	Overall length		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		BPM	MM		mm	inch			CFM	l/min	
AT-2820	125MM	4,500	10.14	Front	150	5.8	1/4"	3/8"	3.1	88	0.88
Model No.	Horse Power (HP)	Free Speed	Collet	Vibration (m/S2)	Overall Length		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	MM/IN.		mm	inch			CFM	l/min	
AT-7243	0.35 HP	20,000	6 (1/4")	0.29	134	5.3"	1/4"	3/8"	3.1	88	0.7

MINI ANGLE GRINDER



AT-7243A MINI ANGLE GRINDER (LEVER)

AT-7782A MINI NIB / SPOT TOOL

AT-7243B MINI ANGLE GRINDER (KNOB)

AT-7382A ORBITAL ANGLE SANDER

AT-7382AP POLISHING TOOL

(2" OR 3" PAD) 2600 RPM

Model No.	Collet	Free Speed	VIBRATION	Trigger Type	Height		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	m/S2		mm	inch			CFM	l/min	kg
AT-7243A	1/4" (6mm)	20,000	2.34	A: LEVER (B: KNOB)	91	3.58"	1/4"	3/8"	3.1	88	0.4

Model No.	Horse Power (HP)	Free Speed	Orbit Dia	Exhaust	Overall Length		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	MM		mm	inch			CFM	l/min	kg
AT-7782A	0.1	5,000	3MM	SIDE SWIVEL	125	4.92	1/4"	3/8"	3.1	88	0.55

AT-7382A	0.35	16,000	3	5/16" -24 UNF	117	4.6"	1/4"	3/8"	3.1	88	0.73
AT-7382AP	0.35	2,600	-	5/16" -24 UNF	117	4.6"	1/4"	3/8"	3.1	88	0.73

2 IN 1 MINI STRIPPING & GRINDING TOOL (PAD/ CUTTER EXCLUDED)



GRINDER PAD

ABRASIVE DISC CUTTER

STRIPPING PAD

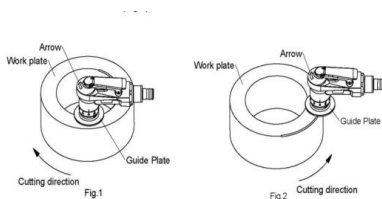
AT-7649G 2" MINI STRIPPING & GRINDING 2 IN 1 TOOL

AT-7649P 2" MINI STRIPPING & POLISHING 2 IN 1 TOOL

AT-7649 3" DISC AIR MINI GRINDER 3 IN 1 TOOL

Model No.	Horse Power (HP)	Free Speed	Orbit Dia	Exhaust	HEIGHT (GRINDER / SANDER)		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	MM		IN.	MM			CFM	l/min	kg
AT-7649G	0.35	20,000	-	SIDE SWIVEL	3.69/3.2	99/100	1/4"	3/8"	3.1	88	0.6
AT-7649P	0.35	20,000	-	SIDE SWIVEL	3.74/3.2	95/81	1/4"	3/8"	3.1	88	0.48
AT-7649	0.35	20,000	-	SIDE SWIVEL	4.56	116	1/4"	3/8"	3.1	88	0.6

MINI BEVELING TOOL



AT-5216M MINI BEVELING TOOL

SOUND: 81/92dBA (Power)

Model No.	Horse Power (HP)	Free Speed	BEVELING RANGE	Exhaust	HEIGHT		Air Inlet	Air Hose	Avg. Air Consumption		Net Weight
		RPM	MM		IN.	MM			CFM	l/min	kg
AT-5216M	0.35	20,000	0.1-1.0	SIDE SWIVEL	3.46	88	1/4"	3/8"	3.1	88	0.55

Orbital Sander applicable in the INTELLIGENT ROBOT

Horse Power: 0.2 HP



AT-4002/3NS DUAL ACTION SANDER

AT-4004/5NP POLISHER SANDER

AT-4006/7NR ROLOC PAD SANDER

MODEL NO.	Pad Size	Tool Spindle Thread	Orbit	Exhaust Type	Free Speed	Measurement	Avg. Air Cons.		Air Inlet / Hose size	Sound Level	Vibration	Net Weight	
			mm		RPM		L/MIN	CFM				kg	lb
AT-4002NS	2"	M6	3 (1.5)	Rear	15000	L95 x H91	0.4	14.1	1/4"	79	<2.5	0.61	1.34
AT-4003NS	3"	M6	3 (1.5)	Rear	15000	L95 x H91	0.4	14.1	1/4"	79	<2.5	0.61	1.34
AT-4004NP	2"	5/16"-24 F	-	Rear	2500	L115 x H91	0.4	14.1	1/4"	79	<2.5	0.71	1.56
AT-4005NP	3"	5/16"-24F	-	Rear	2500	L115 x H91	0.4	14.1	1/4"	79	<2.5	0.71	1.56
AT-4006NR	2"	1/4"-20M	-	Rear	15000	L110 x H92	0.4	14.1	1/4"	79	<2.5	0.61	1.34
AT-4007NR	3"	1/4"-20M	-	Rear	15000	L110 x H92	0.4	14.1	1/4"	79	<2.5	0.61	1.34

Orbital Sander applicable in the INTELLIGENT ROBOT

Horse Power: 0.2 HP



AT-4008(9)N Orbit Sander

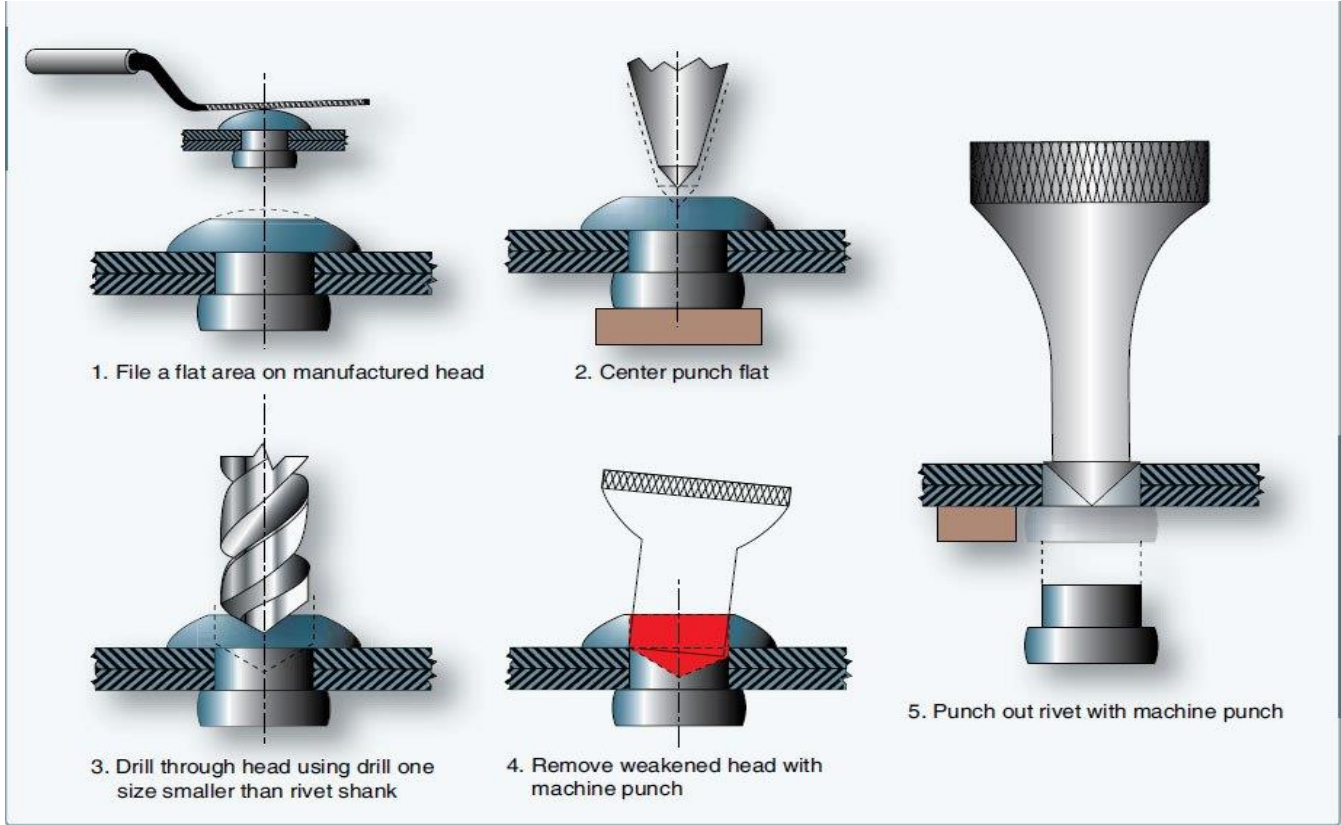
AT-4010 Orbit Sander

AT-4011 Orbit sander

MODEL NO.	Pad Size	Tool Spindle Thread	Orbit	Exhaust Type	Free Speed	Measurement	Avg. Air Cons.		Air Inlet / Hose size	Sound Level	Vibration	Net Weight	
			mm		RPM		L/MIN	CFM				kg	lb
AT-4008N	5"	5/16"-24 Female	5 (2.5/9)	Rear	12000	L150*H88	0.3	10.5	3/8"	82	<2.5	1.05	2.31
AT-4009N	6"	5/16"-24 Female	5 (2.5/9)	Rear	12000	L150*H88	0.3	10.5	3/8"	82	<2.5	1.05	2.31
AT-4010	3-1/2" x 7"	-	2.5	Rear	9000	L176*H104	0.3	10.5	3/8"	82	<2.5	1.26	2.77
AT-4011	3" * 4	M5 x P0.8	3 (1.5)	Rear	9000	L105*H76	0.26	9.2	3/8"	82	<2.5	0.84	1.85

** Orbital diameter () for optional

How to drill out rivets ? **By using Air Angle Drill (Applicable to the AIRCRAFT)**



**** Remove rivets by drilling off the head and punching hout the shank as illustrated**



Threaded type (Applicable to the AIRCRAFT)

POWER: 0.4 HP (0.5HP)

EXHAUST: ADJUST SIDE



MECHANISM



Two Gear

AT-9217	AIR ANGLE DRILL (0.4HP/ 4000RPM)	AT-9218	45°AIR ANGLE DRILL (0.4HP/ 4000RPM)
AT-9217L	EXTEND AIR ANGLE DRILL (0.4HP/ 4000RPM)	AT-9218L	EXTNEDED 45°AIR ANGLE DRILL (0.4HP/ 4000RPM)
AT-9222	AIR ANGLE DRILL (0.5HP/ 3600RPM)	AT-9221	45°AIR ANGLE DRILL (0.5HP/ 3600RPM)
AT-9222L	EXTEND AIR ANGLE DRILL (0.5HP/ 3600RPM)	AT-9221L	EXTNEDED 45°AIR ANGLE DRILL (0.5HP/ 3600RPM)

Model No.	Spindle Thread	Free Speed RPM	Weight		Length		Air Con. l/min	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
			kg	lb	mm	inch				dBA	m/s2
AT-9217	1/4"-28	4000	0.64	1.40	240	9.45	84	1/4"	3/8"	81.5	<2.5
AT-9217L	1/4"-28	4000	0.75	1.65	308	12.13	84	1/4"	3/8"	81.5	<2.5
AT-9218	1/4"-28	4000	0.64	1.40	256	10.40	84	1/4"	3/8"	81.5	<2.5
AT-9218L	1/4"-28	4000	0.75	1.65	333	13.07	84	1/4"	3/8"	81.5	<2.5
AT-9222	1/4"-28	3600	0.86	1.90	259	10.24	99	1/4"	3/8"	82	<2.5
AT-9222L	1/4"-28	3600	1.00	2.20	327	12.88	99	1/4"	3/8"	82	<2.5
AT-9221	1/4"-28	3600	0.86	1.90	274	10.83	99	1/4"	3/8"	82	<2.5
AT-9221L	1/4"-28	3600	1.00	2.20	351	13.82	99	1/4"	3/8"	82	<2.5

Collet type (Applicable to the AIRCRAFT)

POWER: 0.4 HP (0.5HP)
EXHAUST: ADJUST SIDE

MECHANISM



Two Gear



9/32"-40 thread + COLLET 2.4-5.9mm (optional)

AT-9238	AIR ANGLE DRILL (0.4HP/ 4000RPM)	AT-9239	45° AIR ANGLE DRILL (0.4HP/ 4000RPM)
AT-9238L	EXTEND AIR ANGLE DRILL (0.4HP/ 4000RPM)	AT-9239L	EXTENDED 45° AIR ANGLE DRILL (0.4HP/ 4000RPM)
AT-9241	AIR ANGLE DRILL (0.5HP/ 3600RPM)	AT-9240	45° AIR ANGLE DRILL (0.5HP/ 3600RPM)
AT-9241L	EXTEND AIR ANGLE DRILL (0.5HP/ 3600RPM)	AT-9240L	EXTENDED 45° AIR ANGLE DRILL (0.5HP/ 3600RPM)

Model No.	collet size	Free Speed RPM	Weight		Length		Air Con. l/min	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
			kg	lb	mm	inch				dBA	m/s2
AT-9238	2.4-5.9mm	4000	0.64	1.40	240	9.45	84	1/4"	3/8"	81.5	<2.5
AT-9238L	2.4-5.9mm	4000	0.75	1.65	308	12.13	84	1/4"	3/8"	81.5	<2.5
AT-9239	2.4-5.9mm	4000	0.64	1.40	256	10.40	84	1/4"	3/8"	81.5	<2.5
AT-9239L	2.4-5.9mm	4000	0.75	1.65	333	13.07	84	1/4"	3/8"	81.5	<2.5
AT-9241	2.4-5.9mm	3600	0.86	1.90	259	10.24	99	1/4"	3/8"	82	<2.5
AT-9241L	2.4-5.9mm	3600	1.00	2.20	327	12.88	99	1/4"	3/8"	82	<2.5
AT-9240	2.4-5.9mm	3600	0.86	1.90	274	10.83	99	1/4"	3/8"	82	<2.5
AT-9240L	2.4-5.9mm	3600	1.00	2.20	351	13.82	99	1/4"	3/8"	82	<2.5

Chuck type (Applicable to the AIRCRAFT)

POWER: 0.4 HP (0.5HP)

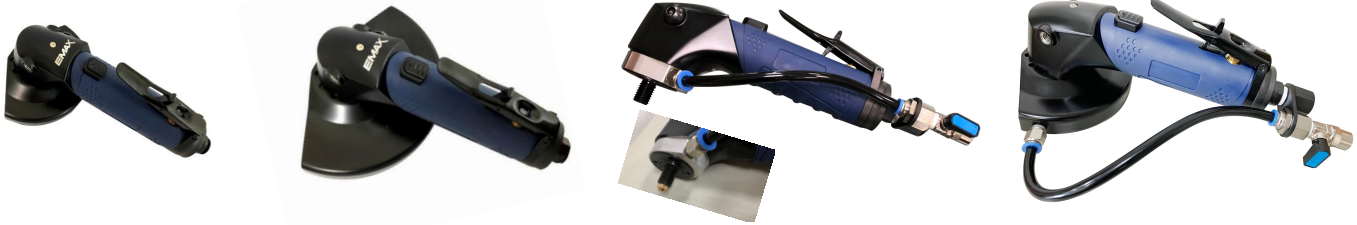


Two Gear

AT-9220	AIR ANGLE DRILL (0.4HP/ 4000RPM)	AT-9219	45° AIR ANGLE DRILL (0.4HP/ 4000RPM)
AT-9220L	EXTEND AIR ANGLE DRILL (0.4HP/ 4000RPM)	AT-9219L	EXTENDED 45° AIR ANGLE DRILL (0.4HP/ 4000RPM)
AT-9224	AIR ANGLE DRILL (0.5HP/ 3600RPM)	AT-9223	45° AIR ANGLE DRILL (0.5HP/ 3600RPM)
AT-9224L	EXTEND AIR ANGLE DRILL (0.5HP/ 3600RPM)	AT-9223L	EXTENDED 45° AIR ANGLE DRILL (0.5HP/ 3600RPM)

Model No.	Chuck capacity	Free Speed RPM	Weight		Length		Air Con. l/min	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
			kg	lb	mm	inch				dBA	m/s2
AT-9220	3mm (1/8")	4000	0.64	1.40	240	9.45	84	1/4"	3/8"	81.5	<2.5
AT-9220L	3mm (1/8")	4000	0.75	1.65	308	12.13	84	1/4"	3/8"	81.5	<2.5
AT-9219	3mm (1/8")	4000	0.64	1.40	256	10.40	84	1/4"	3/8"	81.5	<2.5
AT-9219L	3mm (1/8")	4000	0.75	1.65	333	13.07	84	1/4"	3/8"	81.5	<2.5
AT-9224	3mm (1/8")	3600	0.86	1.90	259	9.45	84	1/4"	3/8"	81.5	<2.5
AT-9224L	3mm (1/8")	3600	1.00	2.20	327	12.13	84	1/4"	3/8"	81.5	<2.5
AT-9223	3mm (1/8")	3600	0.86	1.90	274	10.40	84	1/4"	3/8"	81.5	<2.5
AT-9223L	3mm (1/8")	3600	1.00	2.20	351	13.07	84	1/4"	3/8"	81.5	<2.5

INDUSTRIAL ANGLE GRINDER 1.4 HP / 2.3 HP

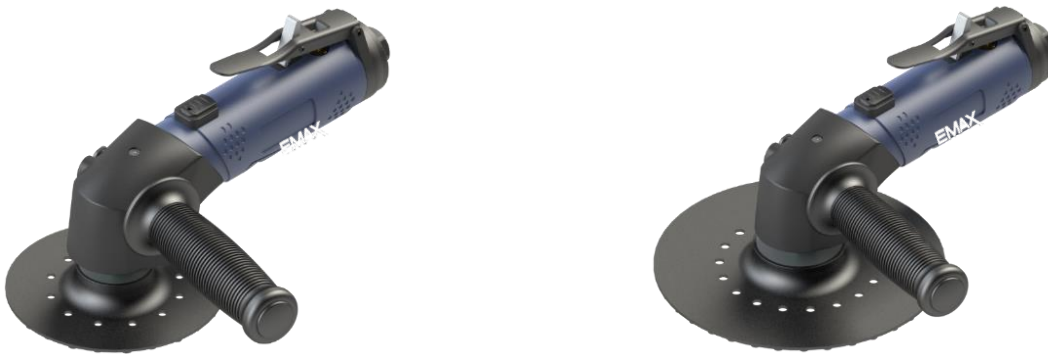


AT-7054 1.4 HP 4" Air Angle Grinder (Side)
 AT-7055 1.4 HP 5" Air Angle Grinder (Rear)
 AT-7055HD 2.3 HP 5" AIR Angle Grinder (Rear)
 AT-7057HD 2.3 HP 7" AIR Angle Grinder (Rear)

AT-7156 2.3 HP AIR WET SANDER W/O WHEEL GUARD
 AT-7055HDW 2.3HP 5" AIR ANGLE WET GRINDER (REAR)

Model No.	Spindle Thread	Free Speed	Wheel Size	Exhaust	Length		Air Con.	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
		RPM	mm/inch		mm	inch	l/min			dBA	m/s2
AT-7054	M10*1.5	12,000	100/4"	Side	214	8.30	184	3/8"	3/8"	95	5.5
AT-7055	M10*1.5	12,000	125/5"	Rear	214	8.30	184	3/8"	3/8"	95	5.5
AT-7055HD	M14*2 5/8"-11	12,000	125/5"	Rear	234	9.10	195	3/8"	1/2"	79	5.2
AT-7057HD	M14*2 5/8"-11	7,600	180/7"	Rear	234	9.10	170	3/8"	1/2"	79	5.2

INDUSTRIAL ANGLE SANDER 2.3 HP



AT-7155HD 2.3 HP 5" Air Angle Sander

AT-7157HD 2.3 HP 7" Air Angle Sander

Model No.	Spindle Thread	Free Speed	Wheel Size	Exhaust	Length		Air Con.	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
		RPM	mm/inch		mm	inch	l/min			dBA	m/s2
AT-7155	M14*2	12,000	125/5	Rear	265	10.30	195	1/2"	3/8"	79	5.2
AT-7157	M14*2	8,500	180/7	Rear	291	11.30	178	1/2"	3/8"	79	5.2

AIR IMPACT WRENCH (TWIN HAMMER)



AT-5201 1/2" DR AIR IMPACT WRENCH
AT-5301 3/4" DR AIR IMPACT WRENCH

AT-5204 1/2" DR AIR IMPACT WRENCH
(OIL BATH) w/hang ring

Model No.	Max. Bolt size	Free Speed	Working Torque		Max. Torque		Weight	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
	mm	RPM	ft/lb	Nm	ft/lb	Nm	kg			dBA	m/s2
AT-5201	M20	8200	650	884	820	1,115	1.78	1/4"	3/8"	92	8.1
AT-5204	M20	7000					1.9	1/4"	3/8"	92	8.1
AT-5301	M22	8200					2	1/4"	3/8"	92	8.1

AIR SCREWDRIVER (ECONOMICS VERSION) TWO HAMMER



AT-4403 1/4" Air screwdriver (Two hammer) 4-5mm
AT-4604 1/4" Air screwdriver (Two hammer) 6-8mm

Model No.	Screw Capacity	Free Speed	Working Torque		Length		Weight	Air Inlet Size	Air Hose I.D.	Sound Pressure	Vibration Level
	mm	RPM	ft/lb	Nm	mm	inch	kg			dBA	m/s2
AT-4403	4-5	13,500	50	68	175	6.8	0.68	1/4"	3/8"	90	3.7
AT-4604	6-8	8,500	90	122	188	7.3	0.94	1/4"	3/8"	90	4.9

1"DR LIGHT DUTY IMPACT WRENCH TWIN HAMMER COMPOSITE BODY - STRAIGHT TYPE



Model No.	Screw Capacity	Free Speed	Working Torque		MAX TORQUE		Weight	Air Inlet Size	Air Hose I.D.	Length	
	mm	RPM	ft/lb	Nm	ft/lb	Nm	kg			mm	inch
AT-6182	35	5500	2,000	2,712	2,500	3,375	7	1/2"	1/2"	403	15.8

Torque Tester

Hydraulic Oil 32# TT-9001/ TT-9101/ TT-9201/ TT-9301
Hydraulic Oil 68# TT-9401



TT-9001
0~50Ft/lb Torque Tester



TT-9101
30~200Ft/lb Torque Tester



TT-9201
200~1000Ft/lb Torque Tester



TT-9301
500-2000FT/LB TORQUE TESTER



TT-9401
700-3600 FT/LB TORQUE TESTER

Model No.	Socket Size	Screw Size	Application	Gauge	Height		Width		Length		Weight
	mm	mm		KG/CM2	mm	inch	mm	inch	mm	inch	
TT-9001	10 & 6.35	10	0-50	150	190.6	7.40	191.2	7.50	246.7	9.60	4.46
TT-9101	21	11	30-200	70 & 300	291.7	11.40	112.3	4.40	312.2	12.2	10
TT-9201	38	28	200-1000	200 & 500	349.9	13.60	152.3	5.9	381.6	14.9	23.9
TT-9301	46	40	500-2000	200 & 400	410.4	16.00	193.8	7.6	444.7	17.3	47.2
TT-9401	80	50	700-3600	70 & 200	820.0	32.00	492.6	19.2	841.7	32.8	280



TNT MANUFACTURING CO., LTD.

20V BRUSHLESS POWER TOOLS



Motor and controller are designed,
engineered and made by Jenn Feng in Taiwan

Brushless Motor

brushless motors
provide tailor made controllers
dedicated for specific applications

Extreme high, over
90% efficiency

Compact and
light weight design

More application speed,
torque and durability
Low noise and new cooling system

Life time
10X

Run time, over
35%

Easy-alternative
for different models

Dynamic power control
Light loading

Inrush power
curve control.

Winding location is
more accurate

Self-designed automatic controller and
motor aging test equipment and program,
provide detail specification report

NO. 483 SEC.1, SANRONG ROAD, WURI TOWNSHIP, TAICHUNG 414, TAIWAN

TEL: 886-4- 23363668 FAX: 886-4-23103706

EMAIL: christine@emaxpowers.com

20V BRUSHLESS IMPACT DRIVER

CL-2014S



CL-2015S



CL-2016S DRIVER DRILL



MODEL	PRODUCT	SPEED	TORQUE	BATTERY	WEIGHT (KG)
CL-2014S	20V 1/4" IMPACT DRIVER	3600RPM	50NM / 110NM / 180NM	4.0Ah li-ion	0.89
CL-2015S	20V 1/4" IMPACT DRIVER	3600RPM	100NM / 150NM / 220NM	4.0Ah li-ion	0.97
CL-2016S	20V 1/4" IMPACT DRIVER DRILL	1500RPM	40NM (MAX) ; DRILL CAPACITY IN WOOD: 35MM; IN STEEL:13MM	4.0Ah li-ion	1.07

NO. 483 SEC.1, SANRONG ROAD, WURI TOWNSHIP, TAICHUNG 414, TAIWAN

TEL: 886-4- 23363668 FAX: 886-4-23103706

EMAIL: christine@emaxpowers.com

20V BRUSHLESS IMPACT WRENCH

IMPACT WRENCH

CL-4024W

CL-4065W


MODEL	PRODUCT	SPEED	TORQUE	BATTERY	WEIGHT (KG)
CL-4024W	20V 1/2" IMPACT WRENCH	2800RPM	90NM / 135NM/ 240NM	4.0Ah li-ion	0.89
CL-4065W	20V 1/2" IMPACT WRENCH	1900RPM	650NM (MAX)	4.0Ah li-ion	2.32

NO. 483 SEC.1, SANRONG ROAD, WURI TOWNSHIP, TAICHUNG 414, TAIWAN

TEL: 886-4- 23363668 FAX: 886-4-23103706

EMAIL: christine@emaxpowers.com



TNT MANUFACTURING CO., LTD

1/2" ULTRA COMPACT ANGLE AIR IMPACT WRENCH

JUMBO HAMMER

360° exhaust air guidance

Reduced vibrations

Overall size: 88*265mm



3 STAGE F/R

MODEL NO.	Max. Bolt Size	FREE SPEED	WORKING TORQUE		MAX TORQUE		Weight	Air Inlet / Hose size	Air Hose I.D	Sound Level	Vibration	Net Weight	
	MM		FT/LB	NM	FT/LB	NM	Kg			dBA	m/S2	kg	lb
AT-4337R	19MM	9000	400	542	450	610	1.26	1/4"	3/8"	83dB	5.1	1.26	2.78

Website: www.emaxtools.com
 EMAIL: christine@emaxpowers.com



TNT MANUFACTURING CO., LTD

OIL FREE RANDOM ORBITAL PALM SANDER

LOW CENTER & ERGONOMICS DESIGNED

WEIGHT BALANCED SANDING PAD REDUCE VIBRATION

INCREASED PORT SIZE FOR BETTER
VACUUM CAPTURE RATE



MODEL NO.	VACUUM MODE	FREE SPEED	ORBIT	Sound Level	Sound Level (Power)	Air Inlet	Air Hose I.D	AVG. AIR CON.	Net Weight	
		RPM	MM	dBA	dBA			L/MIN	kg	lb
WBS5-5NF	NON-VACUUM	12500	5	81	91	1/4"	3/8"	550	0.78	1.72
WBS5-5CF	CENTRAL VACUUM	12500	5	95	106	1/4"	3/8"	545	0.83	1.83
WBS5-5SF	SELF GENERATED	12500	5	84	95	1/4"	3/8"	514	0.84	1.85
WBS5-6NF	NON-VACUUM	12500	5	90	100	1/4"	3/8"	493	0.84	1.85
WBS5-6CF	CENTRAL VACUUM	12500	5	94	105	1/4"	3/8"	481	0.89	1.96
WBS5-6SF	SELF GENERATED	12500	5	85	96	1/4"	3/8"	484	0.9	1.98

Website: www.emaxtools.com
EMAIL: christine@emaxpowers.com



TNT MANUFACTURING CO., LTD

PTO DRIVEN AIR COMPRESSORS

New to the Industrial market with enormous appeal, introducing the new Taiwanese Made Tractor PTO Driven Air Compressors which are sure to change the way large volume air production is accomplished in rural or remote settings.

Featuring an impressive 4 Cylinder 80CFM compressor and a 3 Cylinder 60CFM compressor, these premium quality units are fully manufactured in Taiwan and designed for years of trouble-free use under the most challenging conditions.

These units are compact in design with low weight so they can be easily mounted and carried by a large variety of tractors. At only 0.78 m3 in volume operating weights of 233/250 Kg PTO Driven Air compressors can be easily mounted onto the rear of your tractor and moved around your work area with ease.

Including a fitted Filter Regulator with 5 Quick Connect Couplings for multiple simultaneous air tool use, plus a large ½" BSP Direct Outlet for a larger volume of air with a high flow rate.

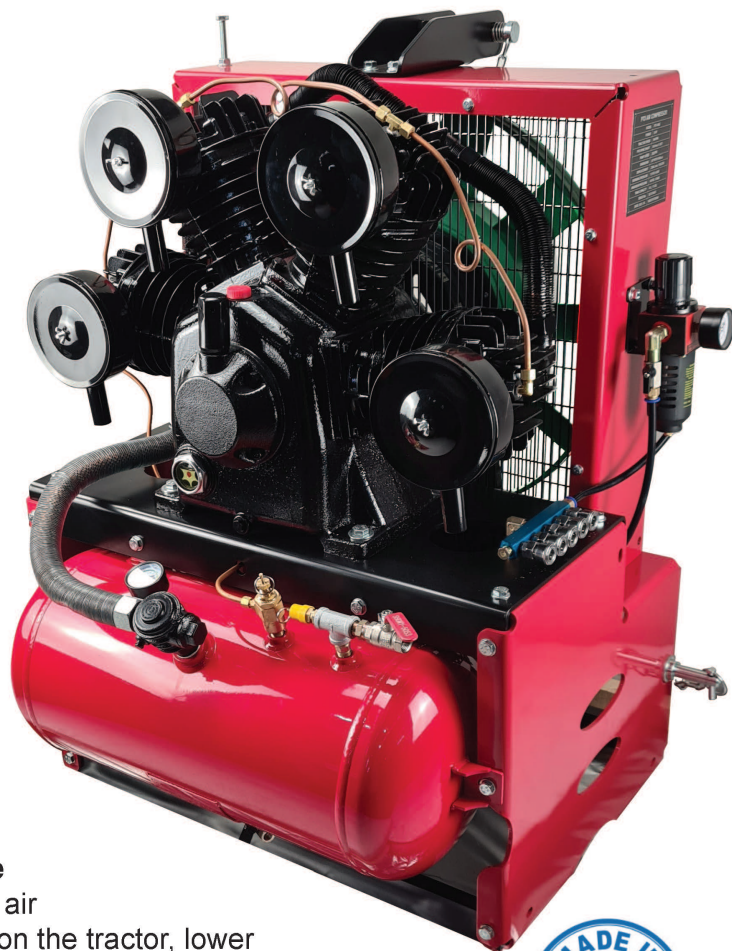
Unloader valves are fitted to each cylinder head of the pump, dumping air to atmosphere as soon as desired air receiver pressure is reached, this ensures less strain on the tractor, lower fuel consumption and increased durability of the pump.

The heavy-duty chassis and other main compressor components have been powder-coated to ensure longevity and durability in the harshest working conditions.

Unlike other mobile compressors with mounted diesel or petrol engines The **PTO-3095** and **PTO-4095** share the power and reliability of your tractor's engine. Meaning you will have air when and where you need it at a volume to perform the most demanding tasks. No need to tow trailer mounted air compressors or worry about petrol or diesel engines not starting.

There are a multitude of uses for these impressive air compressors including: blowing out farm machinery, large area sand blasting, air jack hammers and breakers, large air tools, multiple air tools at the same time, soda blasting, multiple pruning tools, large volume spray painting or whatever your imagination can think of.

Note: PTO Shaft Not Included





TNT MANUFACTURING CO., LTD

Model Number	PTO-3095	Cylinders	3
Minimum Tractor HP	30HP	Pump RPM	850
Displacement L/MIN	1698	PTO RPM	540
Displacement CFM	59.8	Working Pressure PSI	115
FAD LPM	1172	Working Pressure BAR	8
FAD CFM	41.3	Max Pressure PSI	145
PTO Shaft Spline 1.375"	39.4mm	Max Pressure BAR	10
Receiver Size	41 L	Weight N.W/G.W	233/288kg
Dimensions L x W x H / CM	95 X 78 X 106	Pack Dimensions L x W x H	107 x 91 x 124



Model Number	PTO-4095	Cylinders	4
Minimum Tractor HP	40HP	Pump RPM	850
Displacement L/MIN	2265	PTO RPM	540
Displacement CFM	79.8	Working Pressure PSI	115
FAD LPM	1564	Working Pressure BAR	8
FAD CFM	55.1	Max Pressure PSI	145
PTO Shaft Spline 1.375"	39.4mm	Max Pressure BAR	10
Receiver Size	41 L	Weight N.W/G.W	250/305kg
Dimensions L x W x H / CM	95 X 78 X 106	Pack Dimensions L x W x H	107 x 91 x 124