

Tokai

JU HE INDUSTRY CO., LTD.

OUR STRENGTH



Fearless Innovation

Innovating is the core value we succeed, so our company set up the R&D team in 2006 to provide the most competitive tools in the world.



Since 2006

Since our establishment in 2006 we have built relationships with our clients over the world.



Competition

We can provide new products and you can be assured that our technology is a step ahead of other companies.

JU HE INDUSTRY CO., LTD.

[Click me to watch the video.](#)

Tokai

JU HE INDUSTRY CO., LTD.

OUR CUSTOMER BRAND



85% of Our Clients Came from Trade Company

JU HE INDUSTRY CO., LTD.

Tokai

JU HE INDUSTRY CO., LTD.

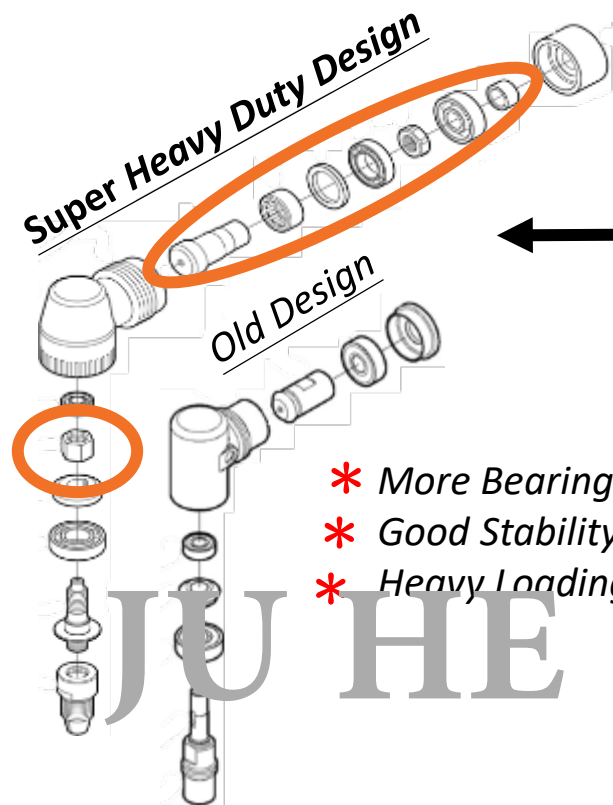
RESEARCH & DEVELOPMENT



- To make sure the products improve we set up 8 members for the **R&D** department.
- We believe that **innovating** is the company's strength, which is why we consistently for it.
- We create new products and our clients can be assured that our technology is a step ahead of other companies.



Our Research & Development Team

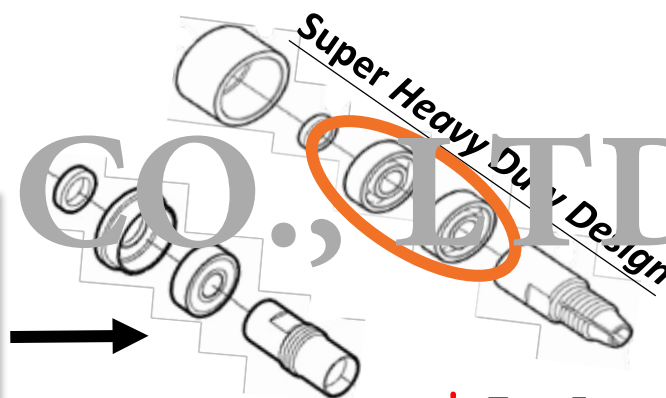
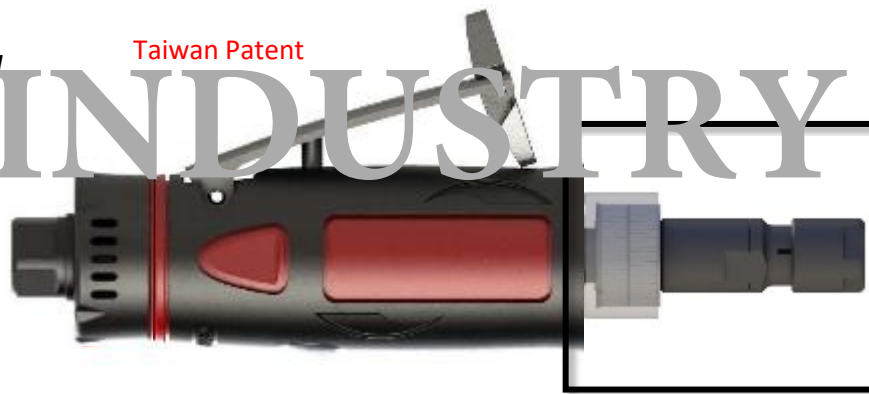


2.5 Times longer Life



- * More Bearing
- * Good Stability
- * Heavy Loading

Taiwan Patent



- * Two Front Ball Bearing
- * Good Stability
- * Heavy Loading

AIR TOOL.

Tokai

Fearless innovation

Super Heavy-Duty Tools Series



3D Super Simulation diagram

Make customers more accurate and easy to confirm the actual style of the tool



JU HE INDUSTRY CO., LTD.

Tokai

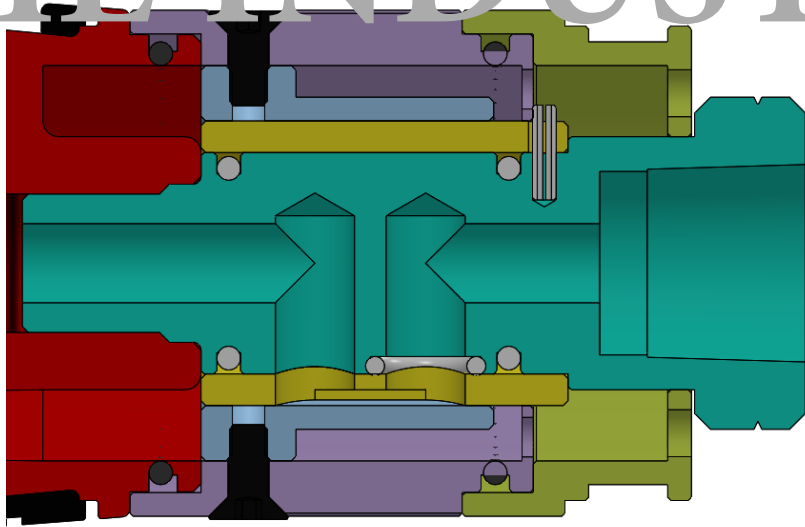
JU HE INDUSTRY CO., LTD.

Heavy-Duty Tools Series



Rotary switch

JU HE INDUSTRY CO., LTD.

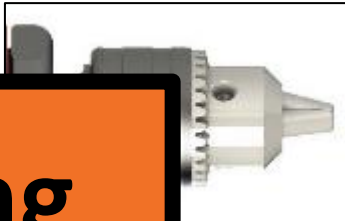
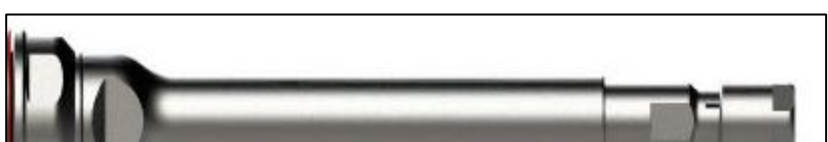


JHD-1124
Heavy Duty
Die Grinder
Free Speed 25,000 rpm

JHD-1150
Heavy Duty Die Grinder / Extended 5"
Free Speed 22,000 rpm



JHE-1148
Heavy Duty
1/4 " Drill
Free Speed 7,000 rpm



JHE-1155
1/4 " Heavy Duty
High Speed Drill
Free Speed 25,000 rpm



JHD-1171
1" Heavy Duty
Air Sander
Free Speed 18,000 rpm

Coming soon



JHA-1149
Heavy Duty Ratchet Wrench
Max Torque 40 ft-lb



JHA-1129
Heavy Duty
Thru-Hole Ratchet Wrench
Max Torque 40 ft-lb



JHD-1173
1" Heavy Duty
Low Speed
Air Sander
Free Speed 5,000 rpm

Coming soon



Currently this Housing
has extended
58 products.

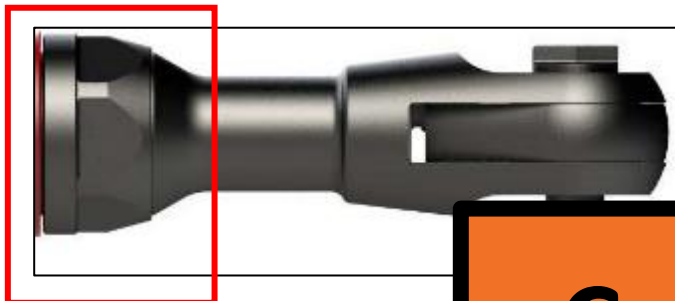
0.3 HP
Housing
Series

JUHE INDUSTRY CO., LTD.

JHD-1131
Heavy Duty Ratchet Wrench
Max Torque 70 ft-lb



Two Gear Design



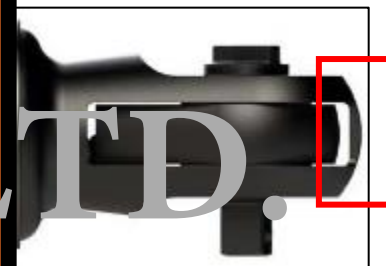
JHD-1141
Heavy Duty Ratchet Wrench
Max Torque 70 ft-lb



Not deformed design



Ratchet Wrench
-lb



0.5 HP
Housing
Series

Currently this Housing
has extended
69 products.



JHD-1152
Heavy Duty
Ratchet Wrench
Extended
Max Torque 70 ft-lb

AIR TOOL.

Tokai

NEW MINIMAL SERIES.



The same horsepower.

MINIMAL !

The same horsepower.

26% shorter length.

Low noise
Low vibration

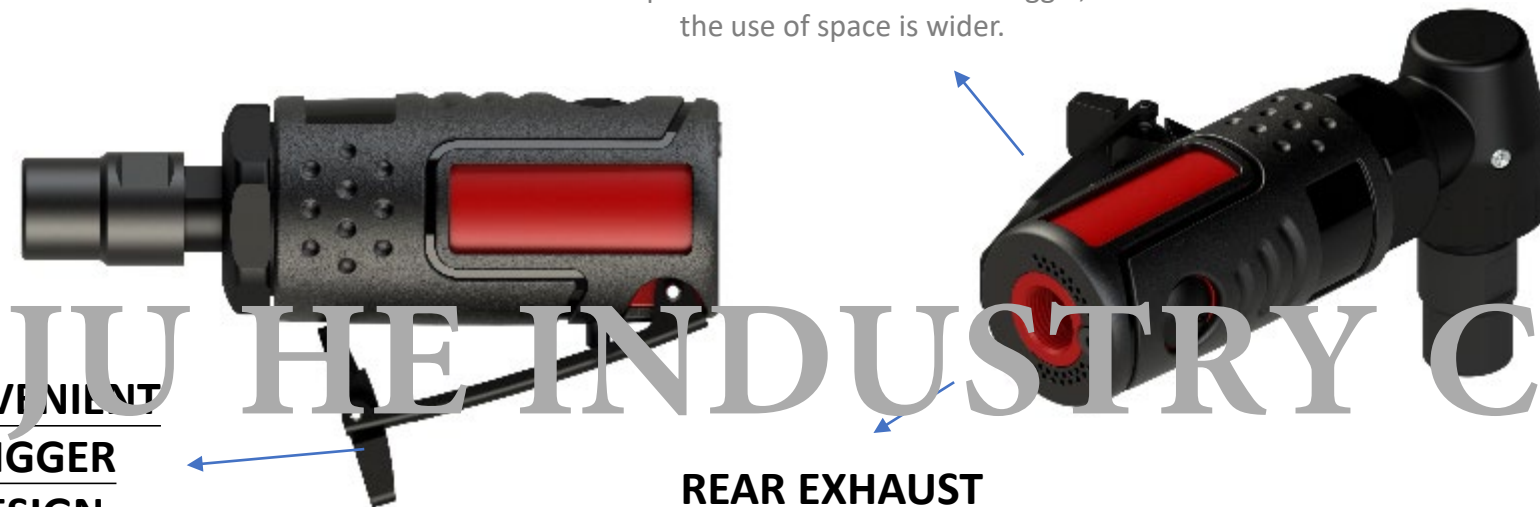
AIR TOOL.

Tokai

NEW MINIMAL SERIES.

SIDE TRIGGER

The position on the side of the trigger, the use of space is wider.



GEAR INDUSTRIAL DESIGN

2.5 times more gear life.



REAR EXHAUST

CONVENIENT TRIGGER DESIGN INDUSTRIAL DESIGN

Use your thumb to control the trigger.



COMFORT SHEATH

low-vibration, frost-resistant.



MOTOR FIVE BLADE DESIGN

Larger torque output.



JHD-1250

Free speed 25,000 rpm



JHD-1246

Free speed 18,000 rpm



JHD-1287

Free speed 22,000 rpm



JHI-1247-3 inch

Free speed 18,000 rpm



JHF-1248-2 inch

Free speed 18,000 rpm



JHF-1257-2 inch

Free speed 18,000 rpm



JHP-1256-2 inch

Free speed 4,500 rpm



JUHE INDUSTRY CO., LTD.

AIR TOOL.

Tokai

NEW MINIMAL SERIES.

HIGH TORQUE 35 FT-LB / 48 Nm



Tokai *COMPOSITE IMPACT WRENCH*

JU HE INDUSTRY CO., LTD.

Working Mechanism

Twin Hammer Mechanism



Anvil Material

Using **Japan SNCM 616**
Secondary quenching
Sub-zero treatment

Cast iron cylinder

Cylinder Material **FCD45**
Heat treatment HRC 47~52

The motor uses Industrial
grade **Unique design**
25% increase in performance.



New Trigger

Great Control
Full teasing trigger.

Air Hose Won't knot
Inlet joint can be
rotated 360 degrees.

New Composite Housing

Nylon with 40% fibre
Best hand feeling
High strength, non-deformable.

JHB-1015

7-blade air motor - **Ultra Motor**

Working torque: 650 ft-lbs / 881 Nm

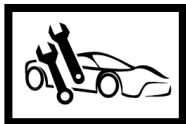
Breakaway Torque: 1,300 ft-lbs / 1,763 Nm

Free Speed : 8,500 rpm

Product weight 4.6 lbs / 2.1 kg

Power, Weight ratio: 622 ft-lbs (839 Nm) / 4.6 lb (2.1kg)

463 ft-lbs/lb (839 Nm /kg)



Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul), rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

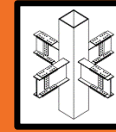
 AIR TOOL.

Tokai

COMPOSITE IMPACT WRENCH



AUTO
REPAIR



STRUCTURE
FASTENING



FACTORY
ASSEMBLY



JHB-1064

SATA-2121



JHB-1079

SATA-02125



JHB-1015

SATA-02136



JHB-1077

SATA-02145



JHB-1078

SATA-02160



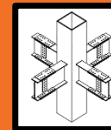
 AIR TOOL.

Tokai

Composite Impact Wrench



AUTO
REPAIR



STRUCTURE
FASTENING



FACTORY
ASSEMBLY



JHB-1014
CV-375 (P)



JHB-1079
CV-375R-4



JHB-1015
CV-500R(P)

Cleco



JHB-1077
CV-750P



JHB-1078
CV-750P-8



AIR TOOL.

Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.



- * **Lightest** weight
- * **Largest** torque
- * **Fastest** tightening

7-blade air motor - **Ultra Motor**

Working torque: 850 ft-lbs

Max torque .: 1000 ft-lbs

Breakaway Torque: 1,620 ft-lbs

Free Speed : 8,500 rpm

Product weight **3.5 lbs**

***Mighty* POWER**

Fastest tightening.

Blows Per Min

(Reverse)

1,650 BPM

Fastest tightening.

JHB-1111

VS

Blows Per Min

(Reverse)

1,220 BPM

IR 2235TiMAX



Working torque: 870 ft-lbs

Max torque .: 900 ft-lbs

Breakaway Torque: 1,300 ft-lbs

Free Speed : 8,500 rpm

Product weight **4.7 lbs**

Tool weight reduced by 35%

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.

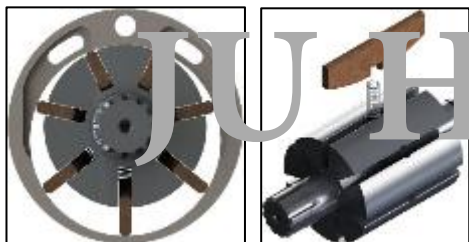


Ultra Motor

Industrial Motor

25% increase in performance.

Fastest tightening.



New Material Magnesium alloy.



New Trigger

Great Control
Full teasing trigger.

New Material
Magnesium alloy.

New Composite Housing

Nylon with 40% fibre
Best hand feeling
High strength, non-deformable.



Air Hose Won't knot

Inlet joint can be
rotated 360 degrees.

Old style.



New Regulator

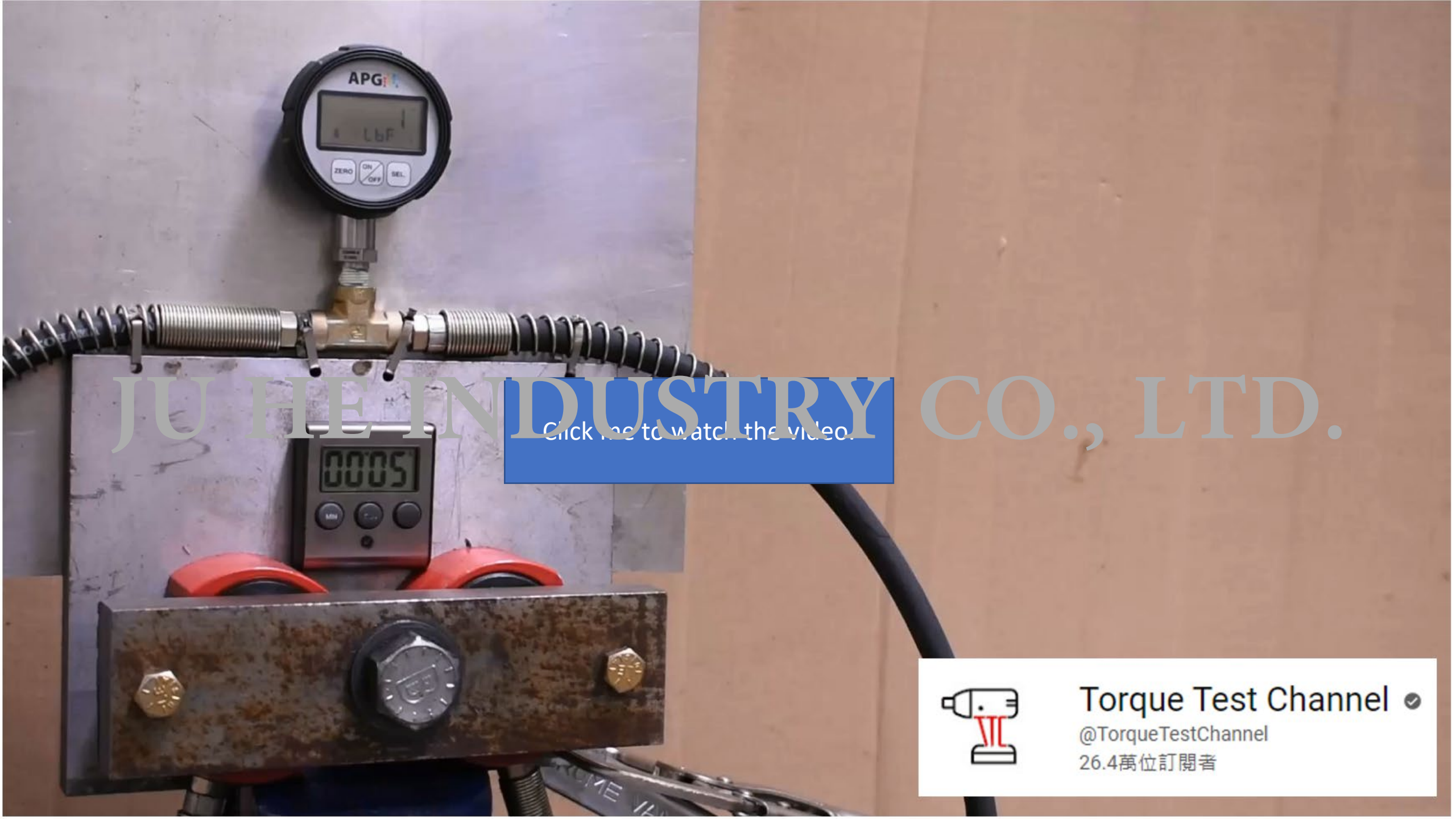
More convenient
to switch forward
and reverse.

New Back Cover

Simple Judgment
of Segment Speed.

Key Advantage of Magnesium:

- Lightweight: 33% lighter than Al., 73% lighter than Zn, 80% lighter than steel
- Strength: 40% stronger than Al.
- High Production Rate: 1.5 times production rate of Al.
- Perfect Vibration Damping Capacity: 25-40 times Dampening ability of Al.
- Excellent Stiffness: 2 times stiffness of Al.
- Good Fatigue Resistance: Makes Mg. A favored structural metal
- Corrosion Resistance" 8 times better corrosion resistance than carbon steel & 4 times than Al.
- Unique Solubility: Soluble in Al. and produces of useful Al-Mg alloys.
- Well Heat Sink" Similar thermal conductivity to Al., eliminate heat in electronics industry



JU HE INDUSTRY CO., LTD.










Click me to watch the video.



Torque Test Channel ✓

@TorqueTestChannel

26.4萬位訂閱者

Place	Fullsize 1/2" Impacts	Brand	Model	Weight (lbs)	Working Torque	Max Torque	TTC BCS	FT-LBS / Inch	Torque Claims FT-LBS/Claim (%)	FT-LBS / \$ x15	Score (out of a theoretical 500)	Notes
1st		JU HE	JHB-1111	3.5	464	663	814	6.9	950	\$180	464.8	Magnesium Impact wrench
					46	66	81	118	86	67.8		
2nd		Aircat	1178-VXL	4.5	498	631	757	6.4	950	\$204	443	Trigger eventually breaks
					50	63	76	118.3	80	55.7		
3rd		Ingersoll Rand	2235TIM AX	4.6	462	618	780	7.7	930	\$270	414.6	Titanium Impact wrench
					46	62	78	101.3	84	43.3		
4th		Matco	MT2779	4.5	523	724	745	7.315	850	\$520	410.3	
					52	72	75	101.8	88	21.5		
5th		Aircat	1258-K	4.6	562	626	640	8.2	950	\$409	381.2	
					57	63	68	82.4	72	48.8		
6th		Capri	CP35205	3.5	397	527	591	5.9	700	\$200	380.5	
					40	53	59	100.2	84	44.3		
7th		Snap-On	PT850	4.2	403	653	784	7.2	1190	\$630	376.6	
					40	65	78	108.9	66	18.7		
8th		Snap-On	MG725A	4.8	373	583	720	7.7	810	\$600	367.5	
					37	58	72	93.5	89	18		
9th		Harbor Freight	EQ12GXT	5.1	439	528	611	7.9	1000	\$149	357.8	
					44	53	61	77.3	61	61.5		

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.



- * **Lightest** *weight*
- * **Largest** *torque*
- * **Fastest** *tightening*

Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul) , rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

New Material *Magnesium* alloy.

JU HE INDUSTRY CO., LTD.

US\$00.00-

JHB-2079

Nut-Busting Torque
1,356 Nm / 1,000 Ft-lb
Tool Weight
0.99 kg / 1.98 lbs



US\$00.00-

JHB-2064

Nut-Busting Torque
1,085 Nm / 800 Ft-lb
Tool Weight
0.99 kg / 1.98 lbs



AIR TOOL.

Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.



**MATCO
TOOLS
MJ2220**

New Material Magnesium alloy.



**TOKAI
JHB2034**



**ingersollrand
2115T MAX**

Specifications			
Product Weight	2.8lbs.	Average Air Consumption	3.5cfm
Breakaway Torque	625ft. lbs.	Warranty	2 Year
Product Length	5.6"	Air Inlet Thread Size	1/4"
Maximum Working Torque	425ft. lbs.	Drive Size	3/8"
Sound dB(a)	99	Forward/Reverse Controls	Rear Button
Weight	2.8lbs.	RPM (Free Speed)	15000
Recommended Hose Size	3/8"	Style (Impact Wrench)	Pistol
Material (Air Tool)	Composite		

Specifications			
Product Weight	2.2lbs.	Average Air Consumption	3.5 CFM
Breakaway Torque	800 ft. lb.	Warranty	2 Year
Product Length	5.5"	Air Inlet Thread Size	1/4"
Maximum Working Torque	500 ft. lb.	Drive Size	3/8"
Sound dB(a)	94.3	Forward/Reverse Control	Rear dial
Weight	2.2lbs.	RPM (Free Speed)	8,000
Recommended Hose Size	3/8"	Style (Impact Wrench)	Pistol
Material (Air Tool)	Composite		

Specifications			
Product Weight	2.5lbs.	Average Air Consumption	4.0 CFM
Breakaway Torque	N/A ft. lb.	Warranty	2 Year
Product Length	6"	Air Inlet Thread Size	1/4"
Maximum Working Torque	350 ft. lb.	Drive Size	3/8"
Sound dB(a)	89.7	Forward/Reverse Controls	Rear Button
Weight	2.5lbs.	RPM (Free Speed)	15,000
Recommended Hose Size	3/8"	Style (Impact Wrench)	Pistol
Material (Air Tool)	Composite		

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

DRIVER 1/2 INCH

NEW IMPACT WRENCH.



Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul), rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

New Material Magnesium alloy.

- * Lightest **weight**
- * Largest **torque**
- * Fastest **tightening**

Anvil Extended 2"

US\$00.00-

JHB-1111-2

Nut-Busting Torque
2,200 Nm / 1,622 Ft-lb
Tool Weight
1.7 kg / 3.8 lbs



US\$00.00-

JHB-1111

Nut-Busting Torque
2,200 Nm / 1,622 Ft-lb
Tool Weight
1.6 kg / 3.6 lbs



AIR TOOL.

Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.



New Material Magnesium alloy.



MATCO
TOOLS
MJ2779



TOKAI
JHB1111



ingersollrand
2235T MAX

Power / Weight ratio

1600 ft-lbs /4.5 lbs

355 ft-lbs/lb

Power / Weight ratio

1622 ft-lbs /3.5 lbs

463 ft-lbs/lb

Power / Weight ratio

1300 ft-lbs /3.5 lbs

277 ft-lbs/lb

AIR TOOL.

Tokai

JU HE INDUSTRY CO., LTD.

DRIVER 3/4 INCH

NEW IMPACT WRENCH.



Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul), rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

- * Lightest **weight**
- * Largest **torque**
- * Fastest **tightening**

New Material Magnesium alloy.

Anvil Extended 6"



US\$00.00-

JHB-1135-6

Nut-Busting Torque
2,200 Nm / 1,622 Ft-lb
Tool Weight
2.5 kg

US\$00.00-

JHB-1135

Nut-Busting Torque
2,200 Nm / 1,622 Ft-lb
Tool Weight
1.8 kg

AIR TOOL.

Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.



Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul), rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

- * Lightest **weight**
- * Largest **torque**
- * Fastest **tightening**

New Material **Magnesium** alloy.

DRIVER 3/4 INCH

1m 11 Extended 6"



US\$00.00-

JHB-1198-6

Nut-Busting Torque
3,390 Nm /2,500 ft-lb
Tool Weight
3.8 kg



US\$00.00-

JHB-1198

Nut-Busting Torque
3,390 Nm /2,500 ft-lb
Tool Weight
3.0 kg

NEW **Mighty Power** IMPACT WRENCH.

New Material Magnesium alloy.



MATCO
TOOLS
MT2234

Power / Weight ratio

1800 ft-lbs /4.5 lbs

264 ft-lbs/lb



TOKAI
JHB-1198

Power / Weight ratio

1622 ft-lbs /3.5 lbs

406 ft-lbs/lb



Ingersollrand
2235TiMAX

Power / Weight ratio

1300 ft-lbs /3.5 lbs

256 ft-lbs/lb

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

DRIVER 1 INCH

NEW IMPACT WRENCH.



Applicable in the general industrial use, construction,
MRO (Maintenance, Repair and Overhaul) ,
rail, heavy machinery, oil and gas, shipbuilding,
vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

- * Lightest **weight**
- * Largest **torque**
- * Fastest **tightening**

New Material **Magnesium** alloy.

Anvil extended 16"



US\$00.00-

JHB-1199-6

Nut-Busting Torque
3,390 Nm /2,500 ft-lb
Tool Weight
4.0 kg



US\$00.00-

JHB-1199

Nut-Busting Torque
3,390 Nm /2,500 ft-lb
Tool Weight
3.2 kg

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

DRIVER 1 INCH

NEW IMPACT WRENCH.



Applicable in the general industrial use, construction,
MRO (Maintenance, Repair and Overhaul) ,
rail, heavy machinery, oil and gas, shipbuilding,
vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

New Material Magnesium alloy.

- * Lightest **weight**
- * Largest **torque**
- * Fastest **tightening**

Anvil Extended 6"



Two meters
drop test

PASS

-24 degree

Low temperature
drop test

PASS

US\$00.00-

JHB-1200-6

Nut-Busting Torque
5,400 Nm / 3,982 Ft-lb
Tool Weight
6.6 kg / 14.5 lbs

US\$00.00-

JHB-1200

Nut-Busting Torque
5,400 Nm / 3,982 Ft-lb
Tool Weight
5.6 kg / 12.3 lbs



JU HE INDUSTRY CO., LTD.

[Click me to watch the video.](#)

JU HE INDUSTRY CO., LTD.

Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul), rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

New Composite Housing

Nylon with 40% fibre
Best hand feeling
High strength, non-deformable.

70% reduction.

Old Trigger

In high pressure state, it is not easy to trigger, you can't control the speed with your finger.



@90 PSI Force required to press the trigger 7.2 kgf

New Trigger

Great Control
Full teasing trigger.

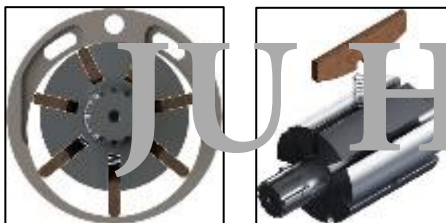


Taiwan Patent M565632

@90 PSI Force required to press the trigger **2.1 kgf**

New Motor

Industrial Motor
25% increase
in performance.



New Material

Magnesium alloy.



Best 45 degree angle air inlet

And can change six directions
Let the air hose position not affect your work.



New Regulator

More convenient
to switch forward
and reverse.



* Tool 2m drop test **PASS.**

* Tool -24 degree Low temperature 1m drop test **PASS.**

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.



Applicable in the general industrial use, construction, MRO (Maintenance, Repair and Overhaul), rail, heavy machinery, oil and gas, shipbuilding, vehicle repair industry, heavy trucks, tire lanes and fleet maintenance.

* **Lightest** weight

* **Largest** torque

* **Fastest** tightening

Anvil Extended 6"



US\$00.00-

JHB-1201-6

Nut-Busting Torque
5,400 Nm / 3,982 Ft-lb
Tool Weight
7.2 kg / 15.8 lbs

US\$00.00-

JHB-1201

Nut-Busting Torque
5,400 Nm / 3,982 Ft-lb
Tool Weight
6.2 kg / 13.6 lbs



Anvil Extended 8"



US\$00.00-

JHB-1201-8

Nut-Busting Torque
5,400 Nm / 3,982 Ft-lb
Tool Weight
7.5 kg / 16.5 lbs

AIR TOOL.
Tokai

JU HE INDUSTRY CO., LTD.

NEW IMPACT WRENCH.

Aluminum alloy body.



DRIVER 1/2 INCH

DRIVER 3/4 INCH



US\$00.00-

JHB-1097

Nut-Busting Torque

1,000 ft-lb

Tool Weight

2.3 kg



US\$00.00-

JHB-1116

Nut-Busting Torque

1,600 ft-lb

Tool Weight

4.2 kg

Tokai *Economical COMPOSITE IMPACT WRENCH*

JU HE INDUSTRY CO., LTD.

CP7741



All parts made in Taiwan ! Quality Assurance.



The same parts
Motor set
Clutch set



JHB-1197

6-blade air motor

Working torque: 550 ft-lbs / 742 Nm

Breakaway Torque: 1,100 ft-lbs / 1,491 Nm

Free Speed : 9,500 rpm

Product weight 4.6 lbs / 2.1 kg



Tokai

JU HE INDUSTRY CO., LTD.

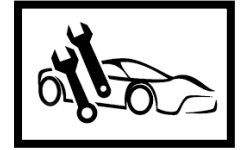
COMPOSITE AIR DRILL Series

- ✓ Two Gear Mechanism
- ✓ 0.5 Horse Power
- ✓ Sensitive Trigger enables the Multi-Speed Control



Two Gear Mechanism

Perform great control
Provide comfortable use



JU HE INDUSTRY PRODUCTION



➤ JHE-1163



➤ JHE-1255



➤ JHE-1264



➤ JHE-1162

Handle Exhaust



NEW 0.5HP COMPOSITE SERIES

ROTARY SANDER



FREE SPEED
20,000 RPM

ORBITAL SANDER



FREE SPEED
20,000 RPM

POLISHER



FREE SPEED
5,000 RPM

IMPACT SCREWDRIVER



Max. Torque 80 ft-lb
FREE SPEED
15,000 RPM

3/8" IMPACT WRENCH



Max. Torque 80 ft-lb
FREE SPEED
15,000 RPM

Body soft material
Reduce the vibration value
More comfortable grip



360 Degree
swivel Air Inlet
to prevent
air hose twisted.



Full cage gearbox
Front and rear bearings assistance
Output and life more stable

Tokai

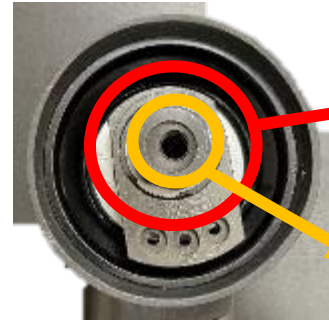
NEW *Ultra ACTION ORBITAL* SANDER

Double the dust collection effect

Enlarged dust collection inlet.



*Ergonomic grip with low-noise design
Low profile for easy control and greater comfort*



No.1 Orbit

No.2 Orbit



Ultra ACTION ORBITAL
improve work efficiency, uniform grinding.



Non Vacuum / Central Vacuum / Self Vacuum



The same tool
can use 5" or 6"
PAD:
just lock 3 screws to
adjust the
counterweight to 6"
PAD and it can be used.

No.1 Orbit	No.2 Orbit	Application
2.5 mm	1.25 mm	Fine Sanding
5.0 mm	2.50 mm	
		General Sanding
9.0 mm	2.50 mm	
		Aggressive Sanding

Tokai

JU HE INDUSTRY CO., LTD.

QUALITY MANAGEMENT

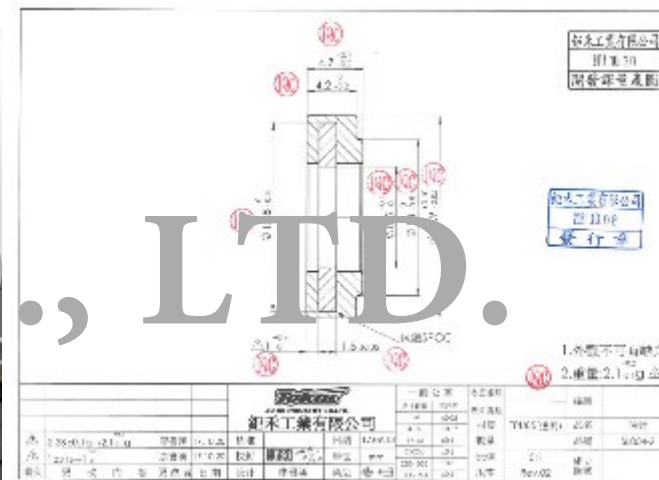
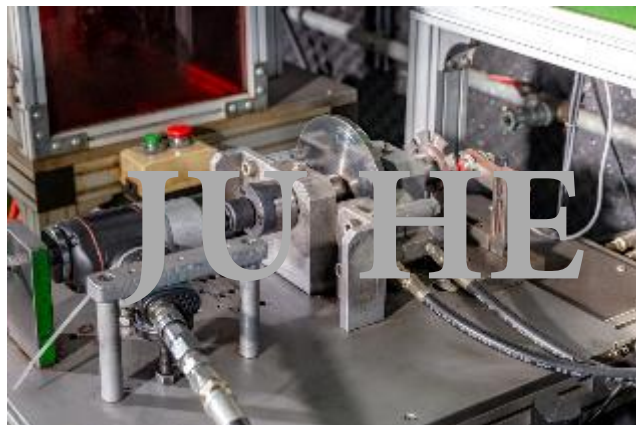


- We test each good after the products produced
- Test process including IQC, IPQC, OQC, FQC
- All the products are 100% made in Taiwan
- Our Products have completed the life test Process to make sure the high durability

Our Quality Management Team

QUALITY MANAGEMENT

JU HE INDUSTRY CO., LTD.

[illegible]

Tokai

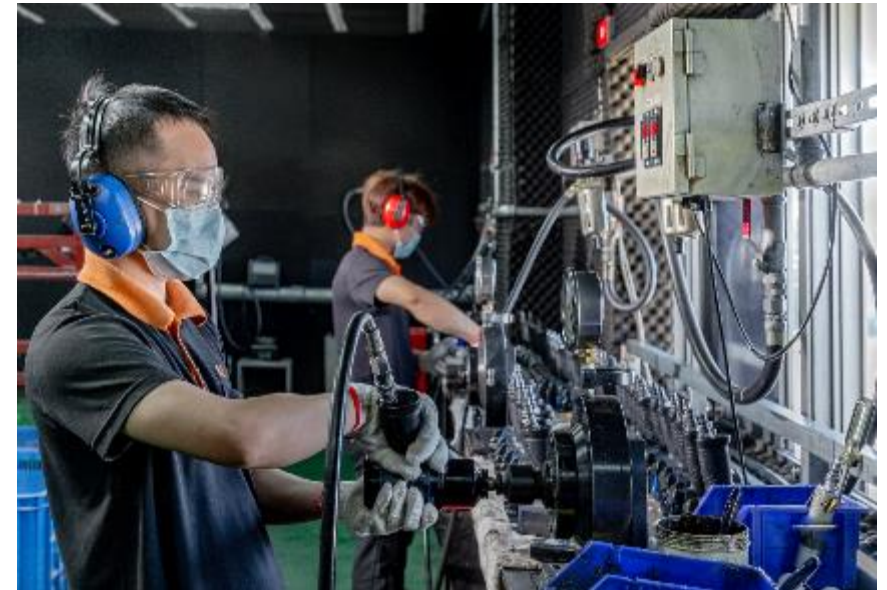
JU HE INDUSTRY CO., LTD.

FACTORY VIEW

- We separate each area to make sure the production process efficiency

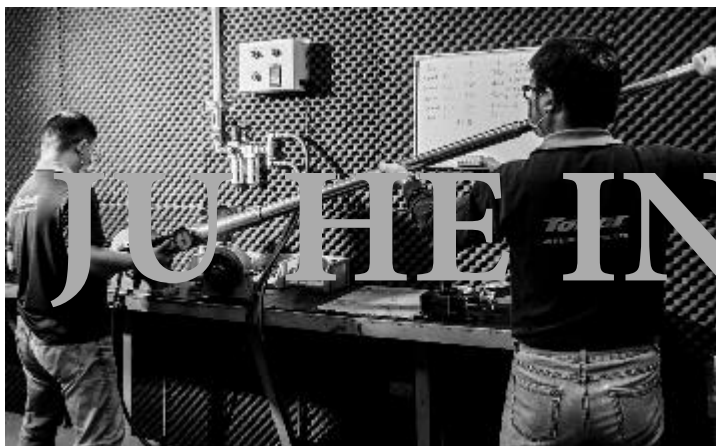
- We test each product after it completed

- 100% Quality Assurance you can be sure of it.



JU HE INDUSTRY CO., LTD.

JU HE INDUSTRY CO., LTD.



課程名稱 Course Name		課程目標 Course Objectives		課程內容 Course Content		課程評估 Course Evaluation		課程資源 Course Resources	
課程編號 Course ID	10000000000000000000	課程學分 Course Credit	3	課程類別 Course Category	必修	課程學期 Course Semester	第1學期	課程學年 Course Year	第1學年
課程名稱 Course Name	Advanced Spelling Instruction	課程目標 Course Objectives	1. 學生能正確拼寫常用單字。 2. 學生能理解並應用拼寫規則。 3. 學生能辨識並修正拼寫錯誤。	課程內容 Course Content	1. 常用單字拼寫練習。 2. 拼寫規則教學與練習。 3. 拼寫遊戲與競賽。	課程評估 Course Evaluation	1. 課堂表現。 2. 作業與測驗。 3. 期末考試。	課程資源 Course Resources	1. 拼寫工作紙。 2. 拼寫遊戲卡。 3. 拼寫測驗卷。



<div>  <div> 國產機器 TOKAI </div> </div>	<div> 標準作業程序 Standard Operating Procedure </div>	<div> 組裝程序 (Assembly Procedure) </div>	<div> 測試程序 (Testing Procedure) </div>	<div> 說明 (Remarks) </div>	<div> 照片 (Photo) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>	<div> 產品圖 (Product Drawing) </div>
--	--	--	---	-------------------------------	-----------------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--



Tokai

MANUFACTURES SYSTEM

JU HE INDUSTRY CO., LTD.

Our Mission

- Due to the outsourcing process might occur some delay problems, so we figure out to manufacture the tool parts by ourselves.
- With this method we make our process to be more efficient, and also improve our experience and professionalism in these processes.
- Our future goal is that we decide to bring different types of machines to help us deal with more processing and make sure our clients can receive our product on time as soon as possible.



Tokai ***WAREHOUSE MANAGEMENT***

JU HE INDUSTRY CO., LTD.



- *Full Range space for the Products and Components.*
- *First in First Out Process, Seasonable Cargo Management, Full Examination with all of the Products and Accessories*

JU HE INDUSTRY CO., LTD.

WAREHOUSE MANAGEMENT



The screenshot displays the Yoco, LTD. ERP system interface. The top section shows a list of inventory items with columns for item name, unit, and quantity. The bottom section shows a detailed view of a specific item, including a 3D model of a black cylindrical component and its specifications.

Tokai COMPANY OUTLOOK

JU HE INDUSTRY CO., LTD.

A. Energy saving and carbon reduction.



Daily energy saving and carbon reduction

1. Saving the use of water and electricity.
2. Implement recycling classification.
3. Use less disposable products
4. Recognize the Environmental Protection Mark.
5. plant green plants.



Green energy build

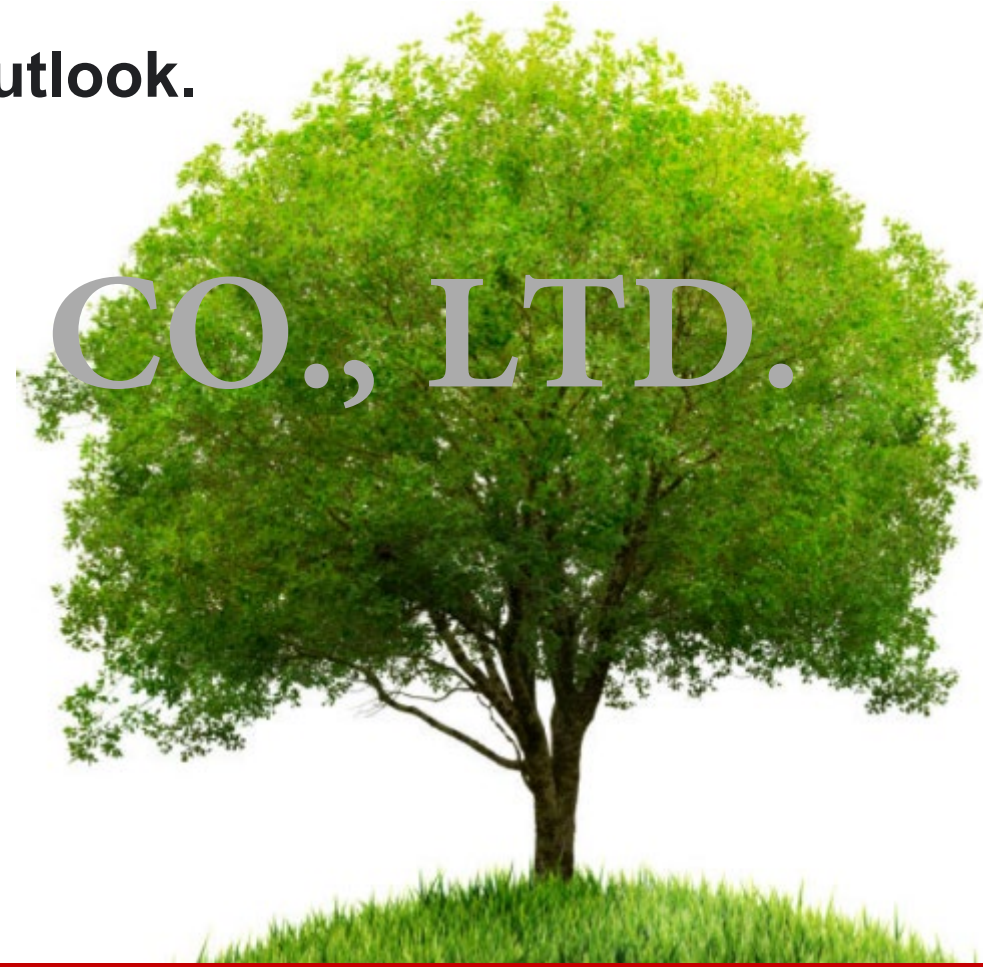
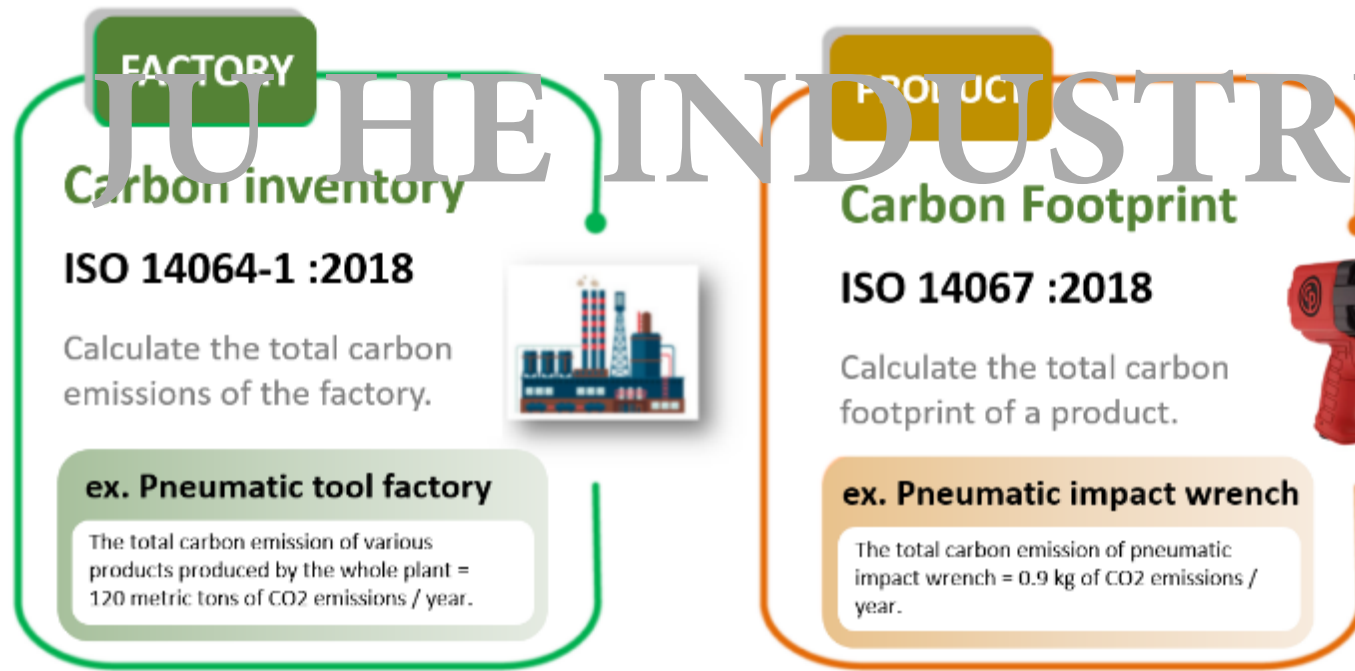
Currently installed solar power provides 371,205 (kWh/year).

Converted by the electricity carbon emission coefficient of 0.509 kg CO₂/degree, 188.94 metric tons of CO₂ emissions can be reduced, which is about 19.08 hectares of afforestation benefits.

Tokai COMPANY OUTLOOK

JU HE INDUSTRY CO., LTD.

B. Establish carbon emission standards and outlook.





 AIR TOOL.

Tokai

JU HE INDUSTRY CO., LTD.

JU HE INDUSTRY CO., LTD.