



OTTOTEK CO.,LTD.

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Company profile:

OTTOTEK CO., LTD., established in 2006, is a professional product design and manufacturing company providing high quality ODM/OEM services for air compressors and pneumatic tools. OTTOTEK provides complete capabilities in production, assembly, and applied technical support. These abilities differentiate OTTOTEK from the competition by applying its fundamental strengths to a wide range of applications in all industries.

By combining and cross-developing such a wide range of expertise under one single roof, we offer the best interdisciplinary services for our customers. With its outstanding research and development capabilities and in-depth cooperation with global industries, OTTOTEK is able to develop new products in full partnership with its customers from product concept through mass production, providing well thought out total market solutions.

Objective

Our focus and highest priorities are on becoming an industry leader in air-compress technology and pneumatic tools, and fully satisfying customer needs by providing professional total end-to-end solutions.



Company Policy

OTTOTEK CO., LTD is a professional product design and manufacturing company providing high quality ODM/OEM services for air compressors and pneumatic tools.

OTTOTEK provides complete capabilities in production, and field application technical support. These abilities differentiate OTTOTEK from the competition by applying its fundamental strengths to a wide range of applications in all industries. By combining and cross-developing such a wide range of expertise under one single roof, we offer the best interdisciplinary services for our customers.

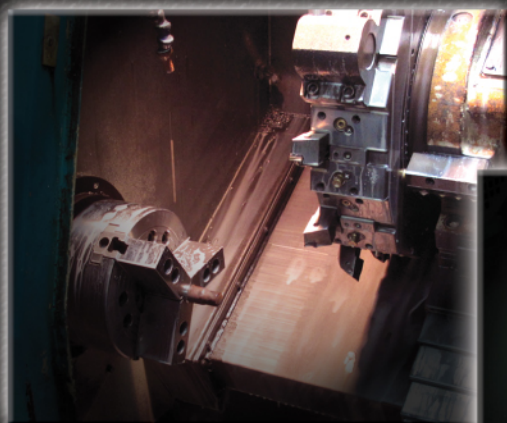




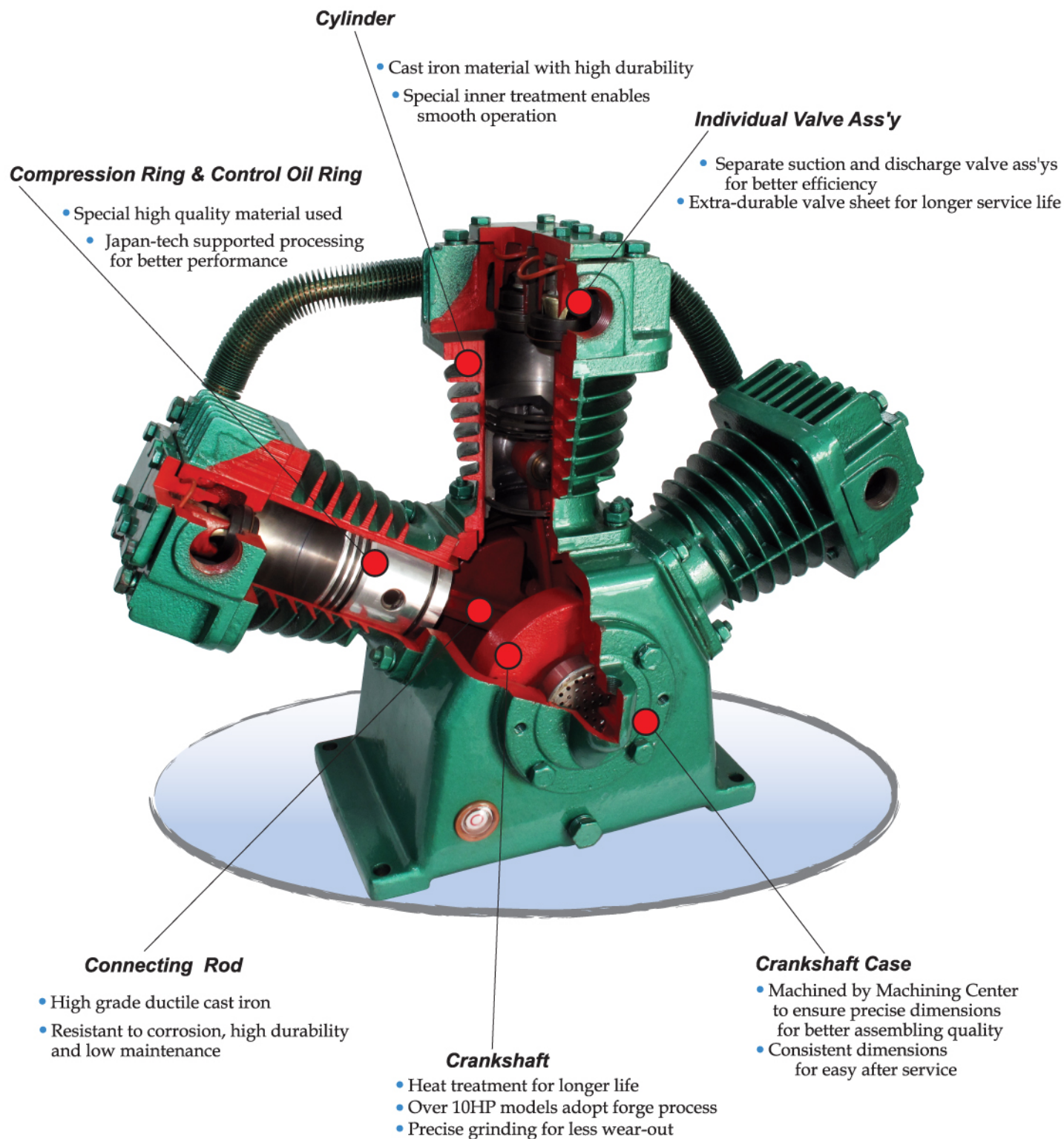
Superior Performance

High Quality

Excellent Efficiency



THE HEART OF COMPRESSOR!!














AI-213

3/8" Drive Air Impact Wrench

New Two Hammer type. Max. Torque **110 NM**

- Air Inlet : 1/4"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- New lever designed, more easy for operate.



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-213	3/8"	1/3" (8)	90~80	80(110)	10,500	1.5 (43)	90 (6.3)	5.5 (140)	12.4 (4.4)	0.5	20 / 12 / 0.8'

AIR IMPACT WRENCH



Our Quality you can rely on!!

AI-4230

1/2" Drive Air Impact Wrench

New Jumbo Hammer type. **Max. Torque 650 NM**

- Air Inlet : 1/4"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- 500 FT-LBS in reverse direction.
- Durability Aluminum Alloy material.

1.2kg

Max. 500 ft-lbs



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-4230	1/2"	5/8" (16)	100~500	500(680)	9500	4.0 (193)	90 (6.3)	3-1/4 (98)	12.4 (4.4)	1.30	10 / 15 /0.8'

AIR IMPACT WRENCH



Our Quality you can rely on!!

AI-4225

1/2" Drive Air Impact Wrench

Ultra Compact Design

Jumbo Hammer type. Max. Torque 750 NM

- **Air Inlet : 1/4"**
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.

Ultra Compact



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration m/s ² (k)	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-4225	1/2"	5/8" (16)	138~420	550 (750)	9000	4.4 (124)	90 (6.3)	4-1/2 (113)	12.4 (4.4)	3.8 (1.3)	10 / 17 / 0.74'

AIR IMPACT WRENCH



Our Quality you can rely on!!

AI-4220

1/2" Drive Air Impact Wrench

Ultra Compact Design

Jumbo Hammer type. Max. Torque **750 NM**

- Air Inlet : 1/4"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.

**Ultra
Compact**



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-4220	1/2"	5/8" (16)	138~420	550 (750)	9000	4.4 (124)	90 (6.3)	4-1/2 (113)	12.4 (4.4)	3.8 (1.3)	10 / 17 / 0.74'

AIR IMPACT WRENCH



Our Quality you can rely on!!

AI-4580

1/2" Drive Air Impact Wrench

New Twin Hammer type. Max. Torque **1622 NM**

- Air Inlet : 1/4"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- The front housing & backhead cover made by magnesium alloy.
- 1200 FT-LBS in 5 seconds reverse direction.
- Durability composite material.

Beast Power



More easy to switch

Super Compact, only 1.65kg

Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration	Net Weight (kg)	Packing
Illustrator											
AI-4580	1/2"	1" (25.4)	150~900	1200(1622)	9000	19.0 (537)	90 (6.3)	6-1/4 (160)	12.4 (4.4)	1.65	10 / 19 / 1.0'

AI-6750.AI-8780












3/4" Drive Air Impact Wrench

New Twin Hammer type. Max. Torque **1,890 NM**

- Air Inlet : 3/8"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- The front housing & backhead cover made by Magnesium alloy.
- 1,400 FT-LBS in 5 seconds reverse direction.
- Durability composite material.

Beast Power



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration m/s ² (k)	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-6750	3/4"	1" (21)	350~1000(475~1350)	1200(1620)	8500	6.7 (190)	90 (6.3)	9-1/16 (180)	11.2 (4.0)	1.9	10 / 23/1.1'
AI-6780	3/4"	1-3/16" (32)	350~1200(475~1622)	1400(1892)	5500	9.5 (269)	90 (6.3)	9-1/16 (230)	12.4 (4.4)	3.1	6 / 24/1.0'
AI-8780	1"	1-3/16" (32)	350~1200(475~1622)	1400(1892)	5500	9.5 (269)	90 (6.3)	9-1/16 (230)	12.4 (4.4)	3.1	6 / 24/1.0'

AI-81200












1" Drive Air Impact Wrench

New Twin Hammer type. Max. Torque **3,000 NM**

- Air Inlet : 1/2"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- The front housing & backhead cover made by Magnesium alloy.
- 2,200 FT-LBS in 5 seconds reverse direction.
- Durability composite material.

Beast Power



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration m/s ² (k)	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-81200	1"	1-1/2" (37.5)	350~1600(475~2163)	2200(3000)	4500	12.0 (340)	90 (6.3)	13-3/4 (350)	12.4 (4.4)	5.9	2 / 15/1.0'

AIR IMPACT WRENCH



AI-81400

1" Drive Air Impact Wrench

New Twin Hammer type. Max. Torque **3,000 NM**

- Air Inlet : 1/2"
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- The front housing & backhead cover made by Magnesium alloy.
- 2,200 FT-LBS in 5 seconds reverse direction.
- Durability composite material.

Beast Power



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Vibration	Net Weight (kg)	Packing pcs / kgs / cuft
Illustrator											
AI-81400	1"	1-1/2" (37.5)	350~1600(475~2163)	2200(3000)	4500	12.0 (340)	90 (6.3)	20 (490)	12.4 (4.4)	5.9	2 / 15/1.0'

AIR IMPACT WRENCH

Composite housing, Low Weight and High Power Design!!



AI-3250

1/2" Drive Air Impact Wrench

Super Compact Design

Twin Hammer type. Max. Torque 680 NM, Reverse Torque 750 NM.

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- **Composite** housing design provides superior comfort from its strong and lightweight, even balance and compact profile.
- Energy efficient motor for maximum performance & long life.

Durable twin hammer impact mechanism, max. torque **680 NM**.

Only 1.3Kg



Composite housing provides superior comfort from its strong and lightweight.

AI-4380.6380

1/2" Drive Air Impact Wrench

Low Weight & High Power Output Design

Twin Hammer type. Max. Torque 1080 NM, Reverse Torque 1216 NM.

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- **Composite** housing design provides superior comfort from its strong and lightweight, even balance and compact profile.
- Energy efficient motor for maximum performance & long life.
- **AI-6280 same housing but with 3/4" drive.**

Only 2.1Kg



High performance with 1080Nm (800ft/lb) of ultimate torque.

AI-6314.8314

3/4" Drive Air Impact Wrench

Low Weight & High Power Output Design

Twin Hammer type. Max. Torque 1768NM, Reverse Torque 1900NM.

Air Inlet : 3/8"

- **AI-8314 same housing but with 1" drive**

Ergonomics and Composite housing design.



Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Net Weight LBS (kg)	Air Hose inch	Packing pcs / kgs / cuft
Illustrator											
AI-3250	1/2"	5/8" (16)	400 (540)	500 (680)	11000	4.1 (116)	90 (6.3)	6-1/5 (155)	2.17 (1.3)	3/8	10 / 16 / 0.74'
AI-4380	1/2"	1-1/4" (27)	700 (946)	800 (1080)	8500	4.9 (136)	90 (6.3)	7-1/4 (185)	4.57 (2.1)	3/8	10 / 24 / 1.47'
AI-6380	3/4"	1-1/4" (27)	750 (1014)	850 (1150)	8500	4.9 (136)	90 (6.3)	7-1/4 (190)	4.57 (2.1)	1/2	10 / 26 / 1.47'
AI-6314	3/4"	1-7/64(M32)	1200(1627)	1400(1900)	5500	7.0 (198)	90 (6.3)	9-1/16 (220)	7.83 (3.6)	1/2	6 / 24.9 / 1.3'
AI-8314	1"	1-7/64(M32)	1200(1627)	1400(1900)	5500	7.0 (198)	90 (6.3)	9-3/16 (230)	7.83 (3.6)	1/2	6 / 24.9 / 1.3'

AIR IMPACT WRENCH

Standard Model, High Power Design



Our Quality you can rely on!!

AI-323N

1/2" Drive Air Impact Wrench

Easy Used Design

Twin Hammer type. Max. Torque 750 NM, Reverse Torque 800 NM.

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Automotive and light truck tire change work.
- Energy efficient motor for maximum performance & long life.

Durable twin hammer impact mechanism



High performance with 680Nm (550ft/lb) of ultimate torque.

AI-323H

1/2" Drive Air Impact Wrench

Easy Used Design

Twin Hammer type. Max. Torque 700 NM, Reverse Torque 750 NM.

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.



High performance with 1080Nm (800ft/lb) of ultimate torque.

AI-626L

3/4" Drive Air Impact Wrench

Easy Used Design

Twin Hammer type. Max. Torque 1487 NM, Less 5.0 KG

Air Inlet : 3/8"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- Heavy automotive and truck work, such as tire changing, shock, spring work, front end work, and anywhere else extra powerful tools are needed

Ergonomics housing design.



High performance with 1487Nm (1100ft/lb) of ultimate torque.

Ergonomics housing design.

Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Net Weight LBS (kg)	Air Hose inch	Packing pcs / kgs / cuft
Illustrator											
AI-323N	1/2"	4/5" (21)	500 (676)	550 (750)	7500	5.1 (145)	90 (6.3)	7-1/2 (190)	5.43 (2.5)	3/8	10 / 28 / 1.47'
AI-323H	1/2"	5/8" (16)	450 (608)	500 (680)	7000	4.8 (136)	90 (6.3)	7-1/2 (190)	5.43 (2.5)	3/8	10 / 28 / 1.47'
AI-626L	3/4"	1-1/2" (35)	1000 (1352)	1100 (1487)	5500	7 (198)	90 (6.3)	8-1/2 (215)	10.86 (5.0)	1/2	4 / 22 / 1.1'

AIR IMPACT WRENCH

Mini Model, High Power Design



Our Quality you can rely on!!

AI-4250

1/2" Drive Air Impact Wrench

Super Mini Design

Twin Hammer type. Max. Torque 680 NM, Length less 120 MM

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.

Durable twin hammer impact mechanism



High performance with 680Nm (500ft/lb) of ultimate torque.

AI-4280.6280

1/2" Drive Air Impact Wrench

Low Weight Design

Twin Hammer type. Max. Torque 1080 NM, Less 2.6 KG

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- AI-6280 adopts same housing but with 3/4" drive.

High performance with 1080Nm (800ft/lb) of ultimate torque.



Low Weight design, Less 2.6kg.

AI-6310.8310

3/4" Drive Air Impact Wrench

Low Weight Design

Twin Hammer type. Max. Torque 1487 NM, Less 4.5 KG

Air Inlet : 1/4"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Handle exhaust directs air away from work piece and operator.
- Energy efficient motor for maximum performance & long life.
- Heavy automotive and truck work, such as tire changing, shock, spring work, front end work, and anywhere else extra powerful tools are needed.
- AI-8310 adopts same housing but with 1" drive.

High performance with 1487Nm (1100ft/lb) of ultimate torque.



Ergonomics housing design.

Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Net Weight LBS (kg)	Air Hose inch	Packing pcs / kgs / cuft
Illustrator											
AI-4250	1/2"	5/8" (16)	400 (540)	500 (680)	10000	4.1 (116)	90 (6.3)	4-3/4 (120)	3.8 (1.5)	3/8	10 / 17 / 0.74'
AI-4280	1/2"	1" (25)	600 (811)	800 (1081)	7500	5.5 (156)	90 (6.3)	6-1/2 (164)	5.5 (2.5)	3/8	6 / 17 / 0.7'
AI-6280	3/4"	1" (25)	700 (946)	900 (1217)	7500	5.5 (156)	90 (6.3)	6-3/4 (170)	5.5 (2.5)	3/8	6 / 18 / 0.7'
AI-6310	3/4"	1-27/64"(36)	1000 (1352)	1100 (1487)	6000	7.0 (198)	90 (6.3)	8-7/16 (212)	8.91 (4.1)	3/8	4 / 18.1 / 1.3'
AI-8310	1"	1-27/64"(36)	1000 (1352)	1200 (1622)	6000	7.0 (198)	90 (6.3)	8-7/16 (212)	9.13 (4.2)	3/8	4 / 19.1 / 1.3'

AIR IMPACT WRENCH



Our Quality you can rely on!!

Heavy Duty Type, Low Vibration and High Power Design!!

AI-6213

3/4" Drive Air Impact Wrench

Durable Twin Hammer Design

Twin Hammer type. Max. Torque 1690 NM, Reverse Torque 1850 NM.

Air Inlet : 3/8"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Up hill soft grip reduce fatigue when long time operation, even balanced and compact profile.
- Energy efficient motor for maximum performance & long life.

Durable twin hammer impact mechanism, max. torque **1690 NM**.



Compact design housing provides superior comfort from its strong and lightweight.

AI-8225

1" Drive Air Impact Wrench

Low Vibration & High Power Output Design

Twin Hammer type. Max. Torque 3515 NM, Reverse Torque 3650 NM.

Air Inlet : 1/2"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Heavy automotive and truck work, such as tire changing, shock, spring work, front end work, and anywhere else extra powerful tools are needed.

Unique design for two step trigger



High performance with 3515 Nm (2600ft/lb) of ultimate torque.

AI-9235

1-1/2" Drive Air Impact Wrench

Low Vibration & High Power Output Design

Twin Hammer type. Max. Torque 4056 NM, Reverse Torque 4350 NM.

Air Inlet : 1/2"

- TWIN-HAMMER mechanism provides more power and smooth balanced blows.
- Heavy automotive and truck work, such as tire changing, shock, spring work, front end work, and anywhere else extra powerful tools are needed.

Unique design for two step trigger



Only 15.8 kg

1-1/2" Drive

High performance with 4056Nm (3000ft/lb) of ultimate torque.

Ergonomics and Compact housing design.

Item No.	Square Drive inch	Bolt Capacity inch (mm)	Working Torque FT-LB (Nm)	Max Torque FT-LB (Nm)	Free Speed R.P.M	Avg. Air Consumption CFM (L/min)	Working Pressure PSI (bars)	Overall Length inch (mm)	Net Weight LBS (kg)	Air Hose inch	Packing pcs / kgs / cuft
Illustrator											
AI-6213	3/4"	1-1/4" (32)	1000 (1352)	1250 (1690)	5500	7.2 (204)	90 (6.3)	8-3/4 (227)	11.40 (5.2)	1/2	4 / 23 / 1.1'
AI-8225	1"	2" (50)	2200 (2974)	2600 (3515)	4300	9.5 (269)	90 (6.3)	24-1/4 (615)	31.84(14.4)	3/4	1 / 17 / 1.36'
AI-9235	1-1/2"	2" (50)	2500 (3380)	3000 (4056)	4300	9.5 (269)	90 (6.3)	24-1/4 (615)	34.99(15.8)	3/4	1 / 17 / 1.36'



AD-202



AD-210



AD-303



AD-315



AD-205



AD-320

Item No.	MOTOR KW/HP	VOLT	PRESSURE (BAR) MIN/MAX	FREE AIR DELIVERY L/MIN (CFM)	CYLINDER DIA (MM X NO.)	COMPRESSOR SPEED (RPM)	Air Tank (LITER)	DIMENSION (mm) L x W x H	APPROX KG
Illustrator		POWER							
AD-202	1.5 / 2.0	240	8.0 / 10	365 / 12.9	65MM*2	1100	85	1100*440*780	65
AD-303	2.2 / 3.0	240	8.0 / 10	480 / 17.0	65MM*3	950	155	1450*520*980	120
AD-205	4.0 / 5.5	415	8.0 / 10	850 / 30.0	80MM*2	1080	155	1450*520*980	120
AD-307	5.5 / 7.5	415	8.0 / 10	1100 / 38.9	80MM*3	990	250	1450*650*1150	230
AD-210A	7.5 / 10	415	8.0 / 10	1260 / 44.5	100MM*2	1000	250	1450*650*1150	250
AD-210B	7.5 / 10	415	8.0 / 10	1400 / 49.5	120MM*3	750	310	1800*700*1200	260
AD-315	11 / 15	415	8.0 / 10	1850 / 65.3	100MM*2	1050	310	1800*700*1200	300
AD-320	15 / 20	415	8.0 / 10	2589 / 91.3	120MM*3	900	310	1800*700*1200	420
AD-230	22 / 30	415	8.0 / 10	3328 / 118	165MM*3	750	500	1650*750*1500	580

Two Stage Middle Pressure Type



Our Quality you can rely on!!



ADH-205



ADH-210



ADH-307



ADH-320

Item No.	MOTOR KW/HP	VOLT	PRESSURE (BAR) MIN/MAX	FREE AIR DELIVERY L/MIN (CFM)	CYLINDER size	CYLINDER QTY	COMPRESSOR SPEED (RPM)	Air Tank (LITER)	DIMENSION (mm) L x W x H	APPROX KG
Illustrator		POWER								
ADH-202	1.5 / 2.0	230	12 / 14	250 / 8.8	L65*1xH51*1	2	1100	85	1100*440*780	110
ADH-203	2.2 / 3.0	415	12 / 14	380 / 13.4	L80*1xH51*1	2	1080	200/250	1450*650*1150	245
ADH-303	2.2 / 3.0	230	12 / 14	303 / 10.7	L65*2xH51*1	3	950	200/250	1450*650*1150	230
ADH-205	4.0 / 5.5	415	12 / 14	456 / 16.1	L80*1xH65*1	2	1200	200/250	1450*650*1150	250
ADH-307	5.5 / 7.5	415	12 / 14	685 / 24.2	L80*2xH65*1	3	980	250	1450*650*1150	280
ADH-210A	7.5 / 10	415	12 / 14	730 / 25.8	L100*1xH80*1	2	910	250	1450*650*1150	300
ADH-210B	7.5 / 10	415	12 / 14	985 / 34.8	L120*1xH65*1	2	850	250	1450*650*1150	320
ADH-315	11 / 15	415	12 / 14	1566 / 55.3	L100*2xH80*1	3	950	310	1800*700*1200	350
ADH-320	15 / 20	415	12 / 14	1870 / 66.0	L120*2xH100*1	3	1100	310	1800*700*1200	480

Single Stage & Two Stage-VERTICAL Type



Our Quality you can rely on!!



ADHV 205S-180



ADHV 205-180



ADHV 303-180



ADHV 210-250



ADHV 370-250

Item No.	MOTOR KW/HP	VOLT	PRESSURE (BAR) MIN/MAX	FREE AIR DELIVERY L/MIN (CFM)	CYLINDER DIA (MM X NO.)	COMPRESSOR SPEED (RPM)	Air Tank (LITER)	DIMENSION (mm) L x W x H	APPROX KG
Illustrator		POWER							
ADV-202-100	1.5 / 2.0	230	8.0 / 10	365 / 12.9	65MM*2	1100	1100	650*460*1450	110
ADV-303-180	2.2 / 3.0	230	8.0 / 10	480 / 17.0	65MM*3	950	950	1140*700*1600	195
ADV-205-180	4.0 / 5.5	415	8.0 / 10	850 / 30.0	80MM*2	1080	1080	1140*700*1600	210
ADV-307-250	5.5 / 7.5	415	8.0 / 10	1100 / 38.9	80MM*3	990	990	1140*700*1600	245
ADV-210A-250	7.5 / 10	415	8.0 / 10	1260 / 44.5	100MM*2	1000	1000	1350*900*1750	285
ADV-210B-250	7.5 / 10	415	8.0 / 10	1400 / 49.5	120MM*2	750	750	1350*900*1750	300
ADV-315-250	11 / 15	415	8.0 / 10	1850 / 65.3	100MM*3	1050	1050	1350*900*1750	350
ADHV-202-100	1.5 / 2.0	230	12 / 14	250 / 8.8	L 65*1 X H51*1	1100	1100	650*460*1450	110
ADHV-203-180	2.2 / 3.0	415	12 / 14	380 / 13.4	L 80*1 X H51*1	880	880	1140*700*1600	200
ADHV-303-180	2.2 / 3.0	230	12 / 14	303 / 10.7	L 65*2 X H51*1	980	980	1140*700*1600	190
ADHV-205-180	4.0 / 5.5	415	12 / 14	456 / 16.1	L 80*1 X H65*1	850	850	1140*700*1600	210
ADHV-307-250	5.5 / 7.5	415	12 / 14	685 / 24.2	L 80*2 X H65*1	850	850	1350*900*1750	245
ADHV-210A-250	7.5 / 10	415	12 / 14	730 / 25.8	L 100*1 X H80*1	800	800	1350*900*1750	270
ADHV-210B-250	7.5 / 10	415	12 / 14	985 / 34.8	L 120*1 X H100*1	1100	1100	1350*900*1750	280
ADHV-315-250	11 / 15	415	12 / 14	1566 / 55.3	L 100*2 X H80*1	950	950	1350*900*1750	360

Portable Type Air Compressors



Our Quality you can rely on!!

Features & Benefits

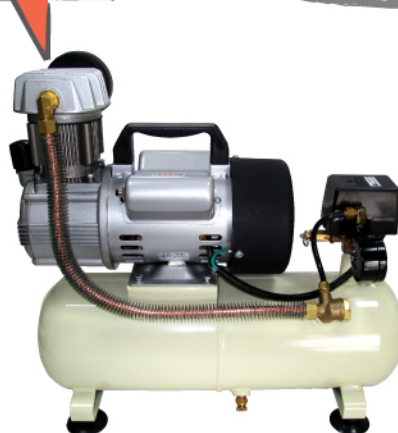
- Low noise design, substantially lower noise levels.
- Oil-lubricated single-stage pump for long life
- Low amp draw reduces incidences of tripped breakers and voltage drop that can cause premature motor failure.
- Large automotive-style industrial air filter for increased air intake and greater efficiency.
- Easy-start valve puts less stress on the motor when starting in cold weather
- Oil sight glass for fast, easy and efficient maintenance.
- Wheels and handle for easy transport.

Features & Benefits

- No lubricating Oil, no working contamination.
- Supply the most pure compressed air.
- More durable and economic for longer life operation



AF-206



AF-215N



AF-415



AF-435

Item No.	MOTOR KW/HP	VOLT	PRESSURE (BAR) MIN/MAX	FREE AIR DELIVERY L/MIN (CFM)	CYLINDER NO.	COMPRESSOR SPEED (RPM)	Air Tank (LITER)	DIMENSION (cm) L×W×H	APPROX KG
Illustrator		POWER							
AF-206	0.75 / 1.0	240	8.0 / 10	93 / 3.6	1	3400	6	59*36*58	15
AF-215N (Oil Less)	0.75 / 1.0	240	8.0 / 10	125 / 4.4	1	1720	8	52*26*65	16
AF-415	1.13 / 1.5	240	8.0 / 10	125 / 4.4	1	1720	25	52*26*65	30
AF-435	2.63 / 3.5	240	8.0 / 10	310 / 11.1	2	1720	50	74*37*67	50



AD-303E



AD-6570C



ADH-202E

Item No.	ENGINE KW/HP	PRESSURE (BAR) MIN/MAX	FREE AIR DELIVERY L/MIN (CFM)	CYLINDER size	CYLINDER Q'TY	COMPRESSOR SPEED (RPM)	Air Tank (LITER)	DIMENSION (mm) L x W x H	APPROX KG
Illustrator									
AD-303E	5.5 (ENGINE)	8 / 9	302 / 10.7	65 MM*3	2	635	85	1100*440*780	93
ADH-202E	5.5 (ENGINE)	8 / 9	464 / 16.4	80 MM*2	2	770	105	1120*440*780	105
AD-6570C	2.2 HP (motor)	8 / 10	303 / 10.7	65 MM*3	2	635	70	900*440*700	103

Features & Benefits

- Unique oil lubricate design.
- Create Low noise environment.
- Super IC intelligent control system.



AD-T65LN



AD-T100LN

Item No.	MOTOR KW/HP	WORKING PRESSURE (BAR)	FREE AIR DELIVERY Calibre(mm)	CYLINDER size	STROKE (mm)	COMPRESSOR SPEED (RPM)	Noise Level dB(A)	DIMENSION (mm) L x W x H	APPROX KG
Illustrator									
AD-V65LN	0.75 / 1	7	185 L/min, 1/2" PT	65 MM*2	44	635	65	600*660*970	166
AD-T65LN	1.5 / 2	7	303 L/min, 1/2" PT	65 MM*3	48	635	65	600*660*970	187
AD-V80LN	2.2 / 3	7	464 L/min, 1/2" PT	80 MM*2	60	770	65	780*750*1170	240
AD-T80LN	3.75 / 5	7	769 L/min, 1/2" PT	80 MM*3	60	850	65	780*750*1170	264
AD-V100LN	5.5 / 7.5	7	1045 L/min, 1" PT	100 MM*2	70	950	68	810*900*1370	304
AD-T100LN	7.5 / 10	7	1484 L/min, 1" PT	100 MM*3	70	900	68	810*900*1370	341