KUKEN

BEST SELECTION CATALOGUE

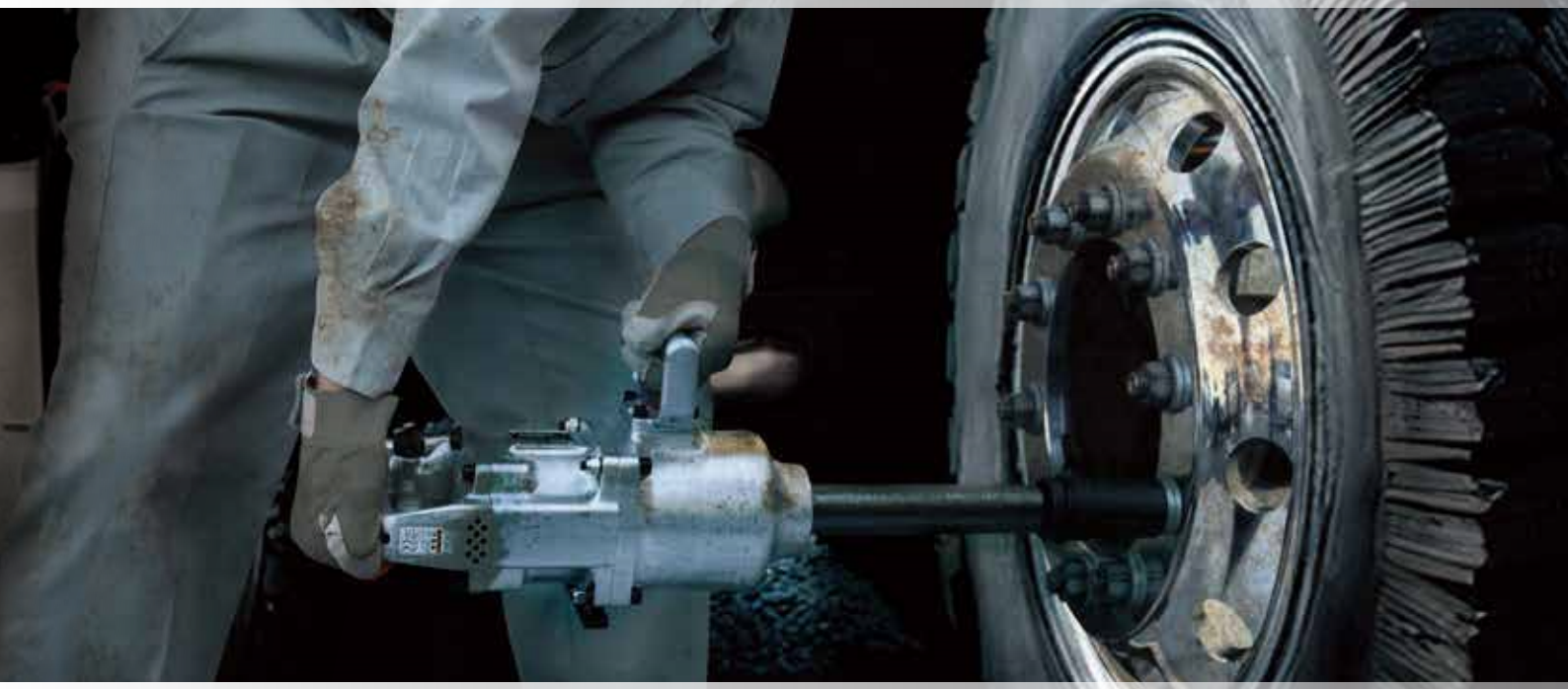


The Power behind global industries

Advanced Pneumatic Technology
for Professional Performance

KUKEN

BEST SELECTION CATALOGUE



Accelerating Evolution

We believe a product is more than just a physical "object"; it is a "medium for communication" and a "bond" that connects lives. To design a product is to care for the health and prosperity of our users.

By harmonizing "Encounters," "Communication," and "Technology," we bridge the gap between manufacturer and user. This philosophy has driven the evolution of Kuken air tools since our founding. Moving forward, we will continue to evolve alongside our users, seeking a dynamic synergy that is both powerful and human-centered.



PTS series

PNEUMATIC NUT RUNNER
POWER TORQUE SETTER

P.03 - P.06
PTS-800EX-L

KNR series

HIGH SPEED STALL TYPE
NUT RUNNER

P.07
KNR-1000X

FASTENING TOOL

IMPACT WRENCH (N-TYPE)
KUKEN ORIJINAL CLUTCH

P.09 - P.15
KW-5000G

Index

PMEUMATIC NUT RUUNER



● POWER TORQUE SETTER

PMEUMATIC NUT RUUNE



● HIGH SPEED STALL TYPE
NUT RUNNER

FASTENING CONTROL SYSTEM



FASTENING TOOL



● IMPACT WRENCH (N-TYPE)

FASTENING TOOL



● IMPACT DRIVER

SANDING TOOL



POLISHER



SANDER BELT SANDER



GRINDERS



OTHER TOOLS



PNEUMATIC NUT RUNNER

POWER TORQUE SETTER

SAFETY
2-Step starting function for safety work

CONFIDENCE
Mounted electronic controller

SECURITY
Automatically shuts off at set torque

PTS-50EX

1/2" SQ.DR.

TORQUE RANGE 20-50Nm

1/2 in Drive Size

2.3 kg Weight



Display Pannel

PTS-150EX

1/2" SQ.DR.

TORQUE RANGE 50-150Nm

1/2 in Drive Size

2.5 kg Weight





Control Pannel

PTS-150EX-L

1/2" SQ.DR.

TORQUE RANGE 50-150Nm

1/2 in Drive Size

2.7 kg Weight



PTS-450EX

3/4" SQ.DR.

TORQUE RANGE 140-450Nm

3/4 in Drive Size

5.3 kg Weight

PTS-600EX

3/4" SQ.DR.

TORQUE RANGE 140-600Nm

3/4 in Drive Size

5.3 kg Weight



Display Pannel



PTS-450EX-L

3/4" SQ.DR.

TORQUE RANGE 140-450Nm

3/4 in Drive Size

6.1 kg Weight

PTS-600EX-L

3/4" SQ.DR.

TORQUE RANGE 140-600Nm

3/4 in Drive Size

6.1 kg Weight

PTS-800EX

1" SQ.DR.

TORQUE RANGE 400-800Nm

1 in Drive Size

6.4 kg Weight



PTS-800EX-L

1" SQ.DR.

TORQUE RANGE 400-800Nm

1 in Drive Size

6.9 kg Weight



Advantages

- Extremely accurate (5%)
- Extremely low vibration & low noise
- Auto shut-off
- Air motor, battery operating CPU
- KUKEN original torque sensor
- Various reaction force absorbers
- Data saving systems (option)

Application

- Various assembly applications
- Wheel settings for bus and trucks
- Public transportation maintenance
- Power plant maintenance



■ Usage scene



■ Specification

Specification / Model	Drive Size		Torque Range	Length		Weight		Free Speed	Air Consumption		Hose Size	
	in.	mm	Nm	in.	mm	lbs.	kg	r.p.m.	c.f.m	m³/min (Normal)	in.	mm
PTS-50EX	1/2	12.7	20-50Nm (0.1 Nm by Step)	10-1/8	257.0	5.1	2.3	400	8.1	0.23	1/4	6.5
PTS-150EX	1/2	12.7	50-150Nm (1 Nm by Step)	10-15/16	277.0	5.5	2.5	120	8.1	0.23	1/4	6.5
PTS-150EX-L	1/2	12.7	50-150Nm (1 Nm by Step)	12-1/2	317.0	5.9	2.7	120	8.1	0.23	1/4	6.5
PTS-450EX	3/4	19.0	140-450Nm (1 Nm by Step)	13-15/16	354.0	11.7	5.3	100	13.4	0.38	1/4	6.5
PTS-450EX-L	3/4	19.0	140-450Nm (1 Nm by Step)	17-7/8	454.0	13.4	6.1	100	13.4	0.38	1/4	6.5
PTS-600EX	3/4	19.0	140-600Nm (1 Nm by Step)	13-15/16	354.0	11.7	5.3	100	13.4	0.38	1/4	6.5
PTS-600EX-L	3/4	19.0	140-600Nm (1 Nm by Step)	17-7/8	454.0	13.4	6.1	100	13.4	0.38	1/4	6.5
PTS-800EX	1	25.4	400-800Nm (1 Nm by Step)	15-15/16	404.0	14.1	6.4	90	13.4	0.38	3/8	9.5
PTS-800EX-L	1	25.4	400-800Nm (1 Nm by Step)	18-11/16	474.0	15.2	6.9	90	13.4	0.38	3/8	9.5

* Measurements are without a socket and a reaction force absorber.
* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

PNEUMATIC NUT RUNNER

POWER TORQUE SETTER

PTS-800ES

1 '' SQ.DR.

TORQUE RANGE 400-800Nm

1 in Drive Size

10.0 kg Weight



PTS-800E

1'' SQ.DR.

TORQUE RANGE 400-800Nm

1 in Drive Size

11.8 kg Weight



Control Pannel



※Designed for fastening only

PTS-1000ES

1'' SQ.DR.

TORQUE RANGE 400-1000Nm

1 in Drive Size

11.1 kg Weight



PTS-1000E

1'' SQ.DR.

TORQUE RANGE 400-1000Nm

1 in Drive Size

15.0 kg Weight



PTS-3000ES

1-1/2" SQ.DR.

TORQUE RANGE 1000-3000Nm

1-1/2 in Drive Size

14,9 kg Weight



PTS-5000ES

1-1/2" SQ.DR.

TORQUE RANGE 2000-5000Nm

1-1/2 in Drive Size

20.6 kg Weight



■ Specification

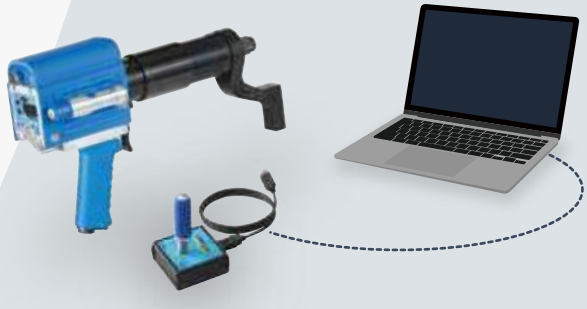
Specification / Model	Drive Size		Torque Range	Length		Weight		Free Speed	Air Consumption		Hose Size	
	in.	mm	Nm	in.	mm	lbs.	kg	r.p.m.	c.f.m	m^3/min (Nomal)	in.	mm
PTS-800ES	1	25.4	400-800Nm (1 Nm by Step)	20-5/8	523.0	22.0	10.0	125	19.8	0.56	3/8	9.5
PTS-800E	1	25.4	400-800Nm (10 Nm by Step)	25-7/16	646.0	26.0	11.8	125	19.8	0.56	3/8	9.5
PTS-1000ES	1	25.4	400-1000Nm (10 Nm by Step)	19-3/16	486.0	24.4	11.1	135	21.2	0.60	1/2	12.7
PTS-1000E	1	25.4	400-1000Nm (10 Nm by Step)	28-7/16	722.0	33.0	15.0	135	21.2	0.60	1/2	12.7
PTS-3000ES	1-1/2	38.0	1000-3000Nm (10 Nm by Step)	19-5/8	497.0	32.8	14.9	70	20.1	0.57	1/2	12.7
PTS-5000ES	1-1/2	38.0	2000-5000Nm (10 Nm by Step)	21-3/16	538.0	45.3	20.6	60	20.1	0.57	1/2	12.7

* Measurements are without a socket and a reaction force absorber.
* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

Data Saving System

PTS-LOG System

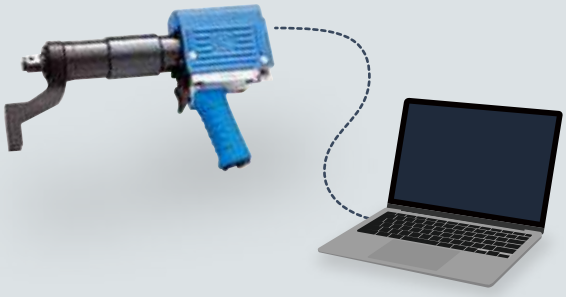
Memory Cartridge



【PTS-LOG】 is the data logger system that fastening results are saved in the memory cartridge.

PTS-COM System

Real Time



【PTS-COM】 is the application software that fastening results can be saved in PC files by connecting PTS and a PC.

PNEUMATIC NUT RUNNER

HIGH-SPEED STALL TYPE NUT RUNNER

KNR-500X

3/4 " SQ.DR.

TORQUE RANGE 350-500Nm

3/4 in Drive Size

4.8 kg Weight



Advantages

- High speed air motor.
- Extremely low vibration & low noise
- Low running cost.
- Ergonomic and comfortable operation.

Application

- Accurate fastening of wheel nut for bus or heavy truck.
- Various assembly applications
- Power plant maintenance

KNR-800X

1" SQ.DR.

TORQUE RANGE 580-800Nm

1 in Drive Size

6.5 kg Weight



KNR-1000X

1 " SQ.DR.

TORQUE RANGE 680-1000Nm

1 in Drive Size

7.6 kg Weight



■ Specification

Specification / Model	Drive Size		Torque Range 0.4~0.6 Mpa (Pe)		Free Speed	Reduce the speed at		Weight		Length		Height		Air Consumption		Hose Size	
	in.	mm	ft.lb.	Nm	r.p.m.	ft.lb.	Nm	lbs.	kg	in.	mm	in.	mm	c.f.m	㎥/min (Nomal)	in.	mm
KNR-500X	3/4	19.0	260-370	350-500	330-370	9.0	13.0	10.6	4.8	12-13/16	324.0	8-4/16	209.0	25.1	0.71	1/4	6.5
KNR-800X	1	25.4	430-590	580-800	200-240	11.0	15.0	14.3	6.5	15-3/16	385.0	8-15/16	227.0	26.1	0.74	1/4	6.5
KNR-1000X	1	25.4	500-740	680-1,000	150-190	12.0	17.0	16.7	7.6	14-11/16	372.0	9-1/16	230.0	31.4	0.89	1/4	6.5

* Measurements are without a socket and reaction force absorber.

KFR-15

KUKEN FRL (Filter,Regulator,Lubricator) Unit



Length	1-7/16 in.	36.0 mm
Height	5-15/16 in.	150.0 mm
Width	11-13/16 in.	300.0 mm
Weight	12.1 lbs	5.5 kg

* Coupler : R1/2 size (KFR-15)
RC 1/2 socker R1/2 to 12n coupler

REACTION ARM

Standard



Double Ended



Double Ended Blank



Deep Sockets



Blank



Slide Reaction Arm



FASTENING CONTROL SYSTEM

AIR PRESSURE DETECTION CONTROLLER

Main Features

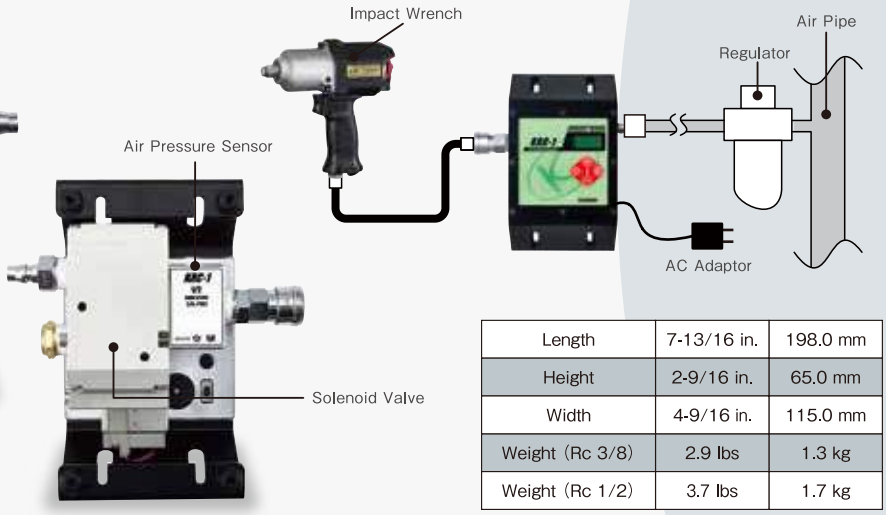
- **Fastening control system. (KAC-1/ KAC-2000)**
  Your impact wrenches can be used as the Shut-off wrench. Any size of impact wrenches are available.
- **Self-Study Function. (KAC-1)**
- **Detect "Deficient torque " (KAC-1/ KAC-2000)**
- **Bolt counter (KAC-2000)**
  It has the batch control function (Bolt counter) and the fool proof function.
- **Easy setting, maintenance (Low running cost.)**

KAC-1

Sensor, Solenoid Valve Integrated Controller



Installation & Connection (KAC-1)



Length	7-13/16 in.	198.0 mm
Height	2-9/16 in.	65.0 mm
Width	4-9/16 in.	115.0 mm
Weight (Rc 3/8)	2.9 lbs	1.3 kg
Weight (Rc 1/2)	3.7 lbs	1.7 kg

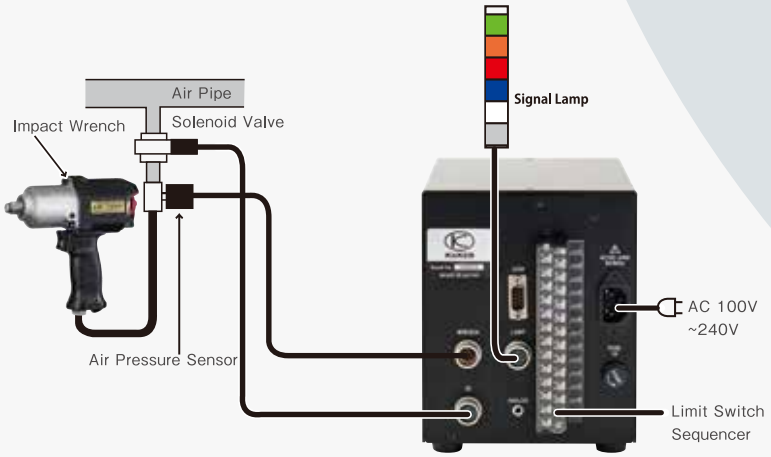
KAC-2000



Length	5-15/16 in.	150.0 mm
Height	7-1/2 in.	190.0 mm
Width	9-1/2 in.	240.0 mm
Weight	10.1 lbs.	4.6 kg

* Performance figures are at 0.62MPa (Pe) (90P.S.I.) air pressure.

Installation & Connection (KAC-2000)



FASTENING TOOL

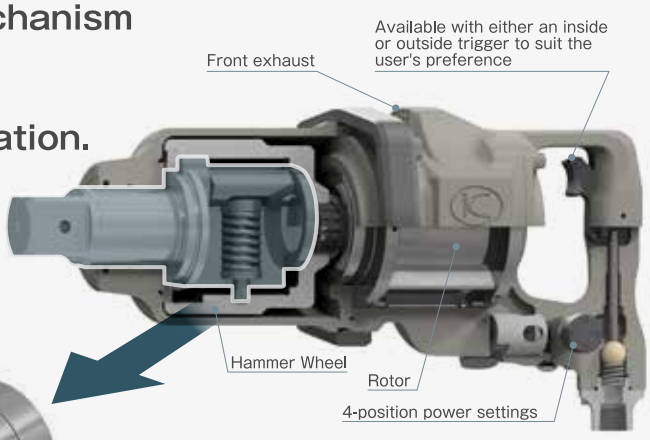
IMPACT WRENCH (N-TYPE)

N-TYPE

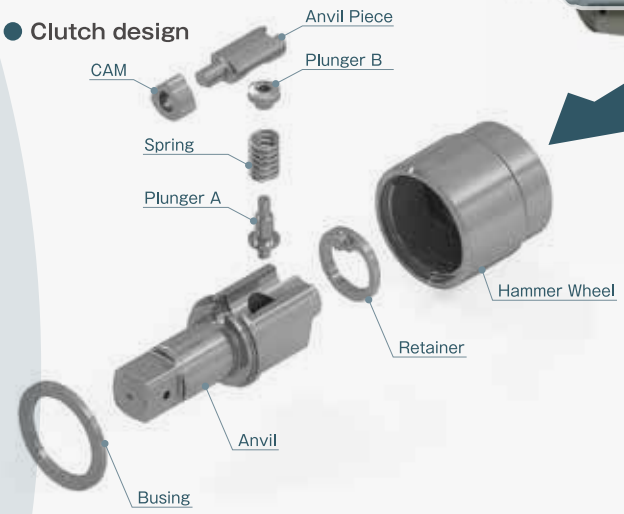
KUKEN's unique clutch mechanism delivers stable impact and uniform torque buildup with minimal noise and vibration.

KW-5000G

N-TYPE 1-1/2-inch SQ. DR.



● Clutch design



Advantages

● **High Durability**

The hammer wheel encloses the clutch part, preventing grease from splatting.

● **High Power Output**

Direct-drive rotor and hammer wheel for maximum power output.

● **Low vibration design reduces operator fatigue.**

Unlike conventional tools, it ensures stable operation without inconsistent impacts.



Single-Hammer

Ensures high-precision fastening for both hard and soft joint applications.



Swing-Hammer

An advanced clutch mechanism evolved from single hammer.Grease-retaining hammer wheel design for reduced wear and superior durability in heavy-duty use.



Double-hammer

Delivers fast fastening for soft joints by utilizing a high frequency of light-impact strikes.



Twin-hammer

A highly efficient, powerful mechanism that minimizes air consumption and recoil while delivering a smooth, linear progression to peak torque.



Pin- Clutch

Superior fastening power for hard-joint fastening. Stable impacts ensure a steady and linear increase in fastening torque. Vibration-reducing design.



KUKEN ORIGINAL CLUTCH

N-TYPE series

Advantages

- Compact & Light Weight
- Stable Stroke
- Low Noise & Low Vibration
- Better Lubrication
- High-durability



KW-1600proZ

1/2"(12.7mm) SQ.DR.



TORQUE RANGE
100-350Nm

1/2 in Drive Size
1.5 kg Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption (normal)		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Nomal)	in.	mm
KW-1600proZ	1/2	12.7	5/8	16.0	9,600	70-260	100-350	380	520	6-15/16	175.0	3.3	1.5	10.6	0.30	1/4	6.5

KW-1600proZI

1/2"(12.7mm) SQ.DR.



TORQUE RANGE
100-330Nm

1/2 in Drive Size
1.6 kg Weight

KW-1800prol

1/2"(12.7mm) SQ.DR.



TORQUE RANGE
150-550Nm

1/2 in Drive Size
2.8 kg Weight

KW-2000prol

3/4"(19mm) SQ.DR.



TORQUE RANGE
150-580Nm

3/4 in Drive Size
2.8 kg Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption (normal)		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Nomal)	in.	mm
KW-1600proZI	1/2	12.7	1/2**	12.0**	9,600	74-240	100-330	★★★	★★★	7-1/16	179.0	3.5	1.6	10.6	0.30	1/4	6.5
KW-1800prol	1/2	12.7	5/8**	16.0**	4,500	110-410	150-550	★★★	★★★	8-9/16	217.0	6.2	2.8	13.1	0.37	3/8	9.5
KW-2000prol	3/4	19.0	11/16**	18.0**	4,500	110-430	150-580	★★★	★★★	8-9/16	217.0	6.2	2.8	13.1	0.37	3/8	9.5

KW-2000P

3/4"(19mm) SQ.DR.



TORQUE RANGE
150-580Nm

3/4 in Drive Size
3.1 kg Weight

KW-2500pro

3/4"(19mm) SQ.DR.



TORQUE RANGE
200-980Nm

3/4 in Drive Size
4.2 kg Weight

KW-2800PA 3/4"(19mm) SQ.DR.
KW-2800PA1 1"(25.4mm) SQ.DR.



TORQUE RANGE
250-1,110Nm

3/4or1 in Drive Size
5.7 kg Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption (normal)		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Nomal)	in.	mm
KW-2000P	3/4	19.0	3/4	20.0	5,000	110-430	150-580	630	850	7-7/8	200.0	6.8	3.1	14.1	0.40	5/16	8.0
KW-2500pro	3/4	19.0	1	25.0	4,500	150-730	200-980	850	1,150	8-7/8	224.0	9.2	4.2	15.9	0.45	3/8	9.5
KW-2800PA / PA1	3/4 or 1	19.0 or 25.4	1-1/8	27.0	3,300	190-820	250-1,110	1,020	1,380	9-1/8	231.0	12.5	5.7	20.5	0.58	3/8	9.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.
** Designed for high tension bolt.

IMPACT WRENCH (N-TYPE)

KW-3800ISO-GL

1"(25.4mm) SQ.DR.

Choice of Inside/Outside Trigger Handle.



TORQUE RANGE
L:300-1,370Nm
R:250-1,140Nm

Drive Size: 1 in

Weight: 6.0 kg

KW-3800proXG

1"(25.4mm) SQ.DR.

Choice of Inside/Outside Trigger Handle.



TORQUE RANGE
300-1,370Nm

Drive Size: 1 in

Weight: 7.0 kg

KW-3800proXGL

1"(25.4mm) SQ.DR.

Choice of Inside/Outside Trigger Handle.



TORQUE RANGE
300-1,370Nm

Drive Size: 1 in

Weight: 7.9 kg

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-3800ISO-GL	1	25.4	1-1/2	38.0	L:6,500 R:5,500	L:220-1,010 R:190- 840	L:300-1,370 R:250-1,140	★	★	17-11/16	448.0	13.2	6.0	L:20.5 R:19.8	L:0.58 R:0.56	3/8	9.5
KW-3800proXG	1	25.4	1-1/2	38.0	4,500	220-1,010	300-1,370	1,330	1,800	13-1/4	335.0	15.4	7.0	22.2	0.63	3/8	9.5
KW-3800proXGL	1	25.4	1-1/2	38.0	4,500	220-1,010	300-1,370	1,330	1,800	19-15/16	506.0	17.4	7.9	22.2	0.63	3/8	9.5

KW-4500G

1"(25.4mm) SQ.DR.

Choice of Inside/Outside Trigger Handle.



TORQUE RANGE
1,000-2,450Nm

Drive Size: 1 in

Weight: 10.7 kg

KW-4500GL

1"(25.4mm) SQ.DR.

Choice of Inside/Outside Trigger Handle.



TORQUE RANGE
1,000-2,450Nm

Drive Size: 1 in

Weight: 11.6 kg

KW-5000G

1-1/2"(38mm) SQ.DR.

Choice of Inside/Outside Trigger Handle.



TORQUE RANGE
1,000-3,400Nm

Drive Size: 1-1/2 in

Weight: 16.0 kg

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-4500G	1	25.4	1-3/4	45.0	3,700	740-1,810	1,000-2,450	2,040	2,750	13-15/16	353.0	23.5	10.7	26.5	0.75	1/2	12.7
KW-4500GL	1	25.4	1-3/4	45.0	3,700	740-1,810	1,000-2,450	2,040	2,750	20-7/16	519.0	25.5	11.6	26.5	0.75	1/2	12.7
KW-5000G	1-1/2	38.0	2	50.0	3,000	740-2,520	1,000-3,400	2,590	3,500	16-13/16	427.0	35.2	16.0	28.9	0.82	1/2	12.7

KW-3800P

1"(25.4mm) SQ.DR.



TORQUE RANGE
300-1,370Nm

Drive Size: 1 in

Weight: 7.4 kg

KW-4500P

1"(25.4mm) SQ.DR.



TORQUE RANGE
1,000-2,450Nm

Drive Size: 1 in

Weight: 10.3 kg

■ Usage scene



■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-3800P	1	25.4	1-1/2	38.0	3,700	220-1,010	300-1,370	1,330	1,800	10-1/16	255.0	16.3	7.4	21.2	0.60	3/8	9.5
KW-4500P	1	25.4	1-3/4	45.0	3,700	740-1,810	1,000-2,450	2,040	2,750	10-11/16	270.0	22.7	10.3	27.5	0.78	1/2	12.7

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

FASTENING TOOL

IMPACT WRENCH

KW-7P

3/8"(9.5mm) SQ.DR.

- Oil Bath Impact Wrench
- Double Hammer
  Clutch oil:ISO VG32

TORQUE RANGE

20-100Nm

3/8 in — Drive Size

1.0 kg — Weight



KW-12X

3/8"(9.5mm) SQ.DR.

- Twin Hammer

TORQUE RANGE

30-180Nm

3/8 in — Drive Size

1.3 kg — Weight



■ Specification

Model \ Specification	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	㎥ /min (Normal)	in.	mm
KW-7P	3/8	9.5	5/16	8.0	8,800	10-70	20-100	110	150	5-3/4	145.0	2.2	1.0	10.6	0.30	1/4	6.5
KW-12X	3/8	9.5	1/2	12.0	7,000	20-130	30-180	130	180	6-5/16	159.0	2.9	1.3	12.4	0.35	1/4	6.5

KW-14HP

1/2"(12.7mm) SQ.DR.

- Single Hammer

TORQUE RANGE

90-350Nm

1/2 in — Drive Size

2.8 kg — Weight



KW-19HP

1/2"(12.7mm) SQ.DR.

- Oil Bath Impact Wrench
- Twin Hammer
  Clutch oil:ISO VG32

TORQUE RANGE

100-450Nm

1/2 in — Drive Size

2.4 kg — Weight



■ Specification

Model \ Specification	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	㎥ /min (Normal)	in.	mm
KW-14HP	1/2	12.7	5/8	16.0	6,300	70-260	90-350	330	450	7-13/16	198.0	6.2	2.8	12.4	0.35	1/4	6.5
KW-19HP	1/2	12.7	11/16	18.0	6,000	70-330	100-450	370	500	7-1/16	178.0	5.3	2.4	14.1	0.40	1/4	6.5

KW-T160V

1/2"(12.7mm) SQ.DR.

- Oil Bath Impact Wrench
- Twin Hammer
  Clutch oil:ISO VG32

TORQUE RANGE

100-410Nm

1/2 in — Drive Size

1.5 kg — Weight



KW-T250

3/4"(19mm) SQ.DR.

- Twin Hammer

TORQUE RANGE

250-870Nm

3/4 in — Drive Size

3.9 kg — Weight



■ Specification

Model \ Specification	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	㎥ /min (Normal)	in.	mm
KW-T160V	1/2	12.7	5/8	16.0	7,500	70-300	100-410	500	680	7-1/16	178.0	3.3	1.5	10.6	0.3	1/4	6.5
KW-T250	3/4	19.0	7/8	22.0	6,300	190-640	250-870	820	1,110	8-5/8	218.0	8.6	3.9	18.4	0.52	3/8	9.5

FASTENING TOOL

IMPACT WRENCH

KW-20P

3/4"(19mm) SQ.DR.

● Single Hammer



TORQUE RANGE
150-650Nm

3/4 in — Drive Size

4.2 kg — Weight

KW-20PI

3/4"(19mm) SQ.DR.

● Single Hammer



TORQUE RANGE
250-870Nm

3/4 in — Drive Size

6.2 kg — Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	㎥/min (Normal)	in.	mm
KW-20P	3/4	19.0	3/4	20.0	4,500	110-480	150-650	480	650	9-1/2	240.0	9.2	4.2	16.6	0.47	3/8	9.5
KW-20PI	3/4	19.0	7/8	22.0	3,800	190-640	250-870	640	870	10	253.0	13.6	6.2	21.2	0.60	3/8	9.5

KW-430P

1"(25.4mm) SQ.DR.

● Swing Hammer



TORQUE RANGE
1000-2000Nm

1 in — Drive Size

10.9 kg — Weight

KW-380P

1"(25.4mm) SQ.DR.

● Swing Hammer



TORQUE RANGE
340-1,370Nm

1 in — Drive Size

9.6 kg — Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	㎥/min (Normal)	in.	mm
KW-430P	1	25.4	1-9/16	40.0	4,300	740-1,480	1,000-2,000	★	★	11-1/4	285.0	24.0	10.9	28.2	0.80	1/2	12.7
KW-380P	1	25.4	1-1/2	38.0	3,200	250-1,010	340-1,370	1,180	1,600	10-1/2	266.0	21.1	9.6	25.8	0.73	1/2	12.7

KW-430P-8

1"(25.4mm) SQ.DR.

● Swing Hammer



TORQUE RANGE
1000-2000Nm

1 in — Drive Size

11.8 kg — Weight

KW-40P

1"(25.4mm) SQ.DR.

● Single Hammer



TORQUE RANGE
390-1500Nm

1 in — Drive Size

12.7 kg — Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	㎥/min (Normal)	in.	mm
KW-430P-8	1	25.4	1-9/16	40.0	4,300	740-1,480	1,000-2,000	★	★	17	431.0	26.0	11.8	28.2	0.80	1/2	12.7
KW-40P	1	25.4	1-9/16	40.0	2,500	290-1,110	390-1,500	1,330	1,800	12-1/16	306.0	25.4	12.7	27.9	0.72	1/2	12.7

*Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KW-L17G

3/4"(19mm) SQ.DR.

- Oil Bath Impact Wrench
- Double Hammer
  Clutch oil:ISO VG32
- Choice of Inside/ Outside Trigger Handle

3/4 in Drive Size
5.4 kg Weight



KW-L17GV

3/4"(19mm) SQ.DR.

- Oil Bath Anti-Vibration Impact Wrench
- Double Hammer
  Clutch oil:ISO VG32
- Choice of Inside/ Outside Trigger Handle

3/4 in Drive Size
6.3 kg Weight



■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-L17G	3/4	19.0	3/4	19.0	6,500	★	★	★	★	12-5/16	312.0	11.9	5.4	21.2	0.60	1/2	12.7
KW-L17GV	3/4	19.0	3/4	19.0	6,500	★	★	★	★	14-7/8	378.0	13.9	6.3	21.2	0.60	1/2	12.7

KW-20GI

3/4"(19mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Single Hammer

TORQUE RANGE
250-870Nm

3/4 in Drive Size
6.3 kg Weight



KW-20GI-6

3/4"(19mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Single Hammer

TORQUE RANGE
250-870Nm

3/4 in Drive Size
7.1 kg Weight



■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-20GI	3/4	19.0	7/8	22.0	3,800	190-640	250-870	640	870	12-15/16	328.0	13.9	6.3	21.2	0.60	3/8	9.5
KW-20GI-6	3/4	19.0	7/8	22.0	3,800	190-640	250-870	640	870	18-3/8	466.0	15.6	7.1	21.2	0.60	3/8	9.5

KW-385G

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Swing Hammer

TORQUE RANGE
340-1,370Nm

1 in Drive Size
9.4 kg Weight



KW-385GL

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Swing Hammer

TORQUE RANGE
340-1,370Nm

1 in Drive Size
10.1 kg Weight



■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-385G	1	25.4	1-1/2	38.0	4,000	250-1,010	340-1,370	1,180	1,600	14-3/8	365.0	20.2	9.4	25.8	0.73	1/2	12.7
KW-385GL	1	25.4	1-1/2	38.0	4,000	250-1,010	340-1,370	1,180	1,600	20-11/16	525.0	22.2	10.1	25.8	0.73	1/2	12.7

*Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

FASTENING TOOL

IMPACT WRENCH

KW-420G

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Swing Hammer



TORQUE RANGE
500-2,100Nm

1 in Drive Size

13.1 kg Weight

KW-420GL

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Swing Hammer



TORQUE RANGE
500-2,100Nm

1 in Drive Size

14.1 kg Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-420G	1	25.4	1-5/8	42.0	3,000	370-1,550	500-2,100	1,740	2,350	15	381.0	28.8	13.1	28.9	0.82	1/2	12.7
KW-420GL	1	25.4	1-5/8	42.0	3,000	370-1,550	500-2,100	1,740	2,350	22-3/4	577.0	31.0	14.1	28.9	0.82	1/2	12.7

KW-600H

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Swing Hammer



TORQUE RANGE
500-2,500Nm

1 in Drive Size

15.8 kg Weight

KW-500H

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Short Anvil available.
- Single Hammer



TORQUE RANGE
500-2,150Nm

1 in Drive Size

16.7 kg Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-600H	1	25.4	2	50.0	2,300	370-1,850	500-2,500	2,070	2,800	23-5/8	599.0	34.8	15.8	31.8	0.90	1/2	12.7
KW-500H	1	25.4	2	50.0	3,000	370-1,590	500-2,150	1,780	2,400	24-13/16	630.0	36.7	16.7	27.9	0.79	1/2	12.7

KW-45GL

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Single Hammer



TORQUE RANGE
500-2,100Nm

1 in Drive Size

16.7 kg Weight

KW-45G

1"(25.4mm) SQ.DR.

- Choice of Inside/ Outside Trigger Handle.
- Single Hammer



TORQUE RANGE
500-2,100Nm

1 in Drive Size

15.3 kg Weight

■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-45GL	1	25.4	1-3/4	45.0	3,000	370-1,550	500-2,100	1,740	2,350	24-13/16	630.0	36.7	16.7	26.5	0.75	1/2	12.7
KW-45G	1	25.4	1-3/4	45.0	3,000	370-1,550	500-2,100	1,740	2,350	17-3/8	440.0	33.7	15.3	26.5	0.75	1/2	12.7

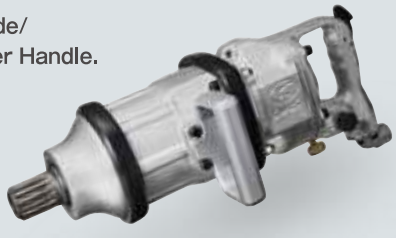
* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KW-45FS
SPLINE DR. HEAVY DUTY IMPACT WRENCH

- Pin Clutch
- Choice of Inside/ Outside Trigger Handle.

TORQUE RANGE
780-2,900Nm

#5 Spline — Drive Size
17.6 kg — Weight



KW-45F-1
1" (25.4mm) HEAVY DUTY IMPACT WRENCH

- Pin Clutch
- Choice of Inside/ Outside Trigger Handle.

TORQUE RANGE
780-2,900Nm

1 in — Drive Size
17.2 kg — Weight



■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-45FS	#5 Spline		1-5/16**	33.0	2,800	580-2,150	780-2,900	2,370	3,200	18-11/16	474.0	38.7	17.6	30.0	0.85	1/2	12.7
KW-45F-1	1	25.4	1-5/16**	33.0	2,800	580-2,150	780-2,900	2,370	3,200	18-11/16	474.0	37.8	17.2	30.0	0.85	1/2	12.7

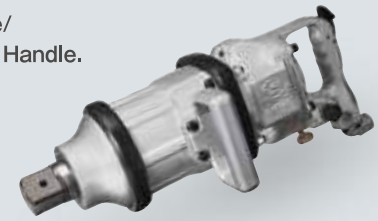
* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.
** Designed for high tension bolt.

KW-45F
1-1/2" (38.0mm) HEAVY DUTY IMPACT WRENCH

- Pin Clutch
- Choice of Inside/ Outside Trigger Handle.

TORQUE RANGE
780-2,900Nm

1-1/2 in — Drive Size
17.2 kg — Weight

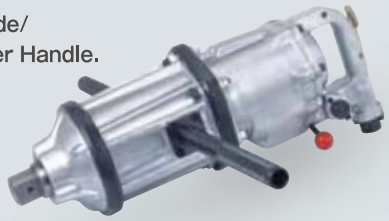


KW-75F
1-1/2" (38.0mm) HEAVY DUTY IMPACT WRENCH

- Pin Clutch
- Choice of Inside/ Outside Trigger Handle.

TORQUE RANGE
1,500-6,300Nm

1-1/2 in — Drive Size
38.1 kg — Weight



■ Specification

Specification / Model	Drive Size		Bolt Capacity		Free Speed	Recommended Torque		Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-45F	1-1/2	38.0	1-5/16**	33.0	2,800	580-2,150	780-2,900	2,370	3,200	18-11/16	474.0	37.8	17.2	30.0	0.85	1/2	12.7
KW-75F	1-1/2	38.0	2**	50.0	2,000	1,110-4,460	1,500-6,300	4,460	6,300	23-7/8	605.0	83.8	38.1	31.8	0.90	3/4	19.0

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.
** Designed for high tension bolt.

■ Usage scene



FASTENING TOOL

IMPACT DRIVER

Main Features

- For various types of screws
- Aluminum window sash
- Furniture and other wooden applications.
- Assembly for motorbikes and light vehicles
- Disassembly/fixing of fenders, bumpers, and interiors.

KW-7PD

1/4" (6.35mm) HEX.

TORQUE RANGE
10-70Nm

1/4 in — Drive Size
1 kg — Weight



- Oil Bath Impact Driver
  Double Hammer
  Clutch oil:ISO VG32

KW-50H

1/4" (6.35mm) HEX.

TORQUE RANGE
2-27Nm

1/4 in — Drive Size
0.77 kg — Weight

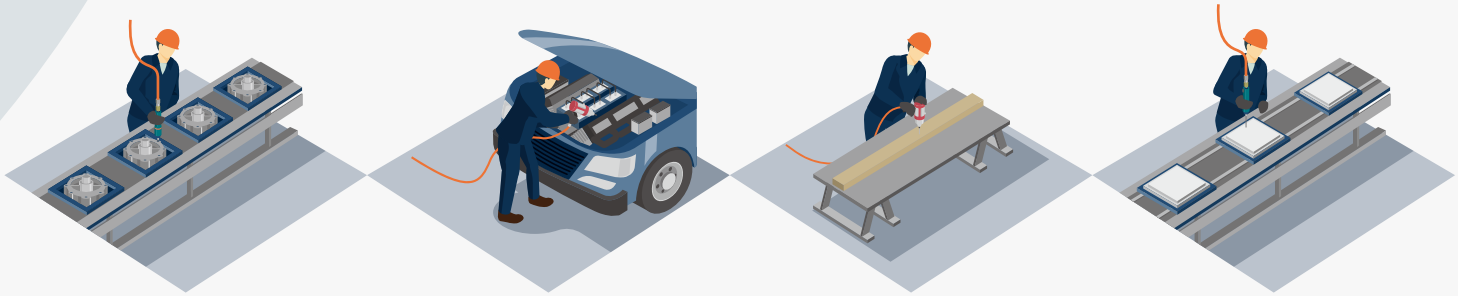
- Oil Bath Impact Driver
  Double Hammer
- For Soft Joint



■ Specification

Specification / Model	Drive Size		Free Speed	Recommended Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	Hex	mm	r.p.m.	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KW-7PD	1/4	6.35	8,800	7-50	10-70	5-15/16	150.0	2.2	1.0	10.6	0.3	1/4	6.5
KW-50H	1/4	6.35	10,500	1.5-20	2-27	7-1/4	184.0	1.7	0.77	7.1	0.2	1/4	6.5

■ Usage scene



RATCHET

IMPACT RATCHET

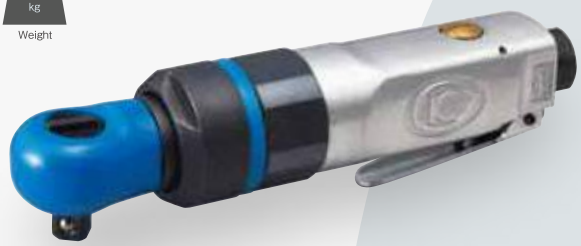
KRI-10

3/8" (9.5mm) SQ. DR. IMPACT RATCHET

MAXIMUM TORQUE 30Nm

3/8 in Drive Size

0.65 kg Weight



Main Features

- Impact clutch mechanism.
- 2.5 times faster.
  (As compared to other Kuken ratchet wrench.)
- Reducing the reaction force after the screw sitting.

■ Specification

Model \ Specification	Drive Size		Bolt Capacity		Free Speed	Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KRI-10	3/8	9.5	3/8	10.0	500	22	30	6-7/8	174.0	1.4	0.65	8.8	0.25	1/4	6.5

RATCHET WRENCH

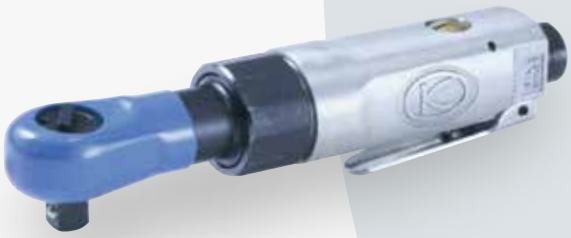
KR-133A

3/8" (9.5mm) SQ. DR.

MAXIMUM TORQUE 20Nm

3/8 in Drive Size

0.54 kg Weight



Main Features

- For fastening work at narrow place.

KR-153

3/8" (9.5mm) SQ. DR.

MAXIMUM TORQUE 30Nm

3/8 in Drive Size

0.96 kg Weight



Main Features

- For fastening work at narrow place.

KR-183

1/2"(12.7mm) SQ.DR.

MAXIMUM TORQUE 30Nm

1/2 in Drive Size

1.1 kg Weight



Main Features

- For fastening work at narrow place.

■ Specification

Model \ Specification	Drive Size		Bolt Capacity		Free Speed	Maximum Torque		Length (w/o socket)		Weight (w/o socket)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	ft-lb	Nm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KR-133A	3/8	9.5	3/8	10.0	300	14	20	6-3/4	170.0	1.2	0.54	8.8	0.25	1/4	6.5
KR-153	3/8	9.5	3/8	10.0	160	22	30	11-1/4	285.0	2.1	0.96	8.8	0.25	1/4	6.5
KR-183	1/2	12.7	3/8	10.0	160	22	30	10-3/8	263.0	2.4	1.1	8.8	0.25	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

SANDER

DUAL ACTION SANDER PALM TYPE

Main Features

- Stable and well balanced low barycentered design.
- Low vibration will not make you tired even long hour operation.
- Dust suction system has high performance.
- Compact and light weight design enables to operate with one hand.
- Easy to grip and comfortable to hold.

Applications

- For paint removing and feather-edging.
- For rough sanding for whole painting.
- Suitable all kinds of sanding applications.

KDM-055S
5.0mm orbit
Suction Type

KDM-055
5.0mm orbit
Non Suction Type





Light Weight Sander

DAM-055S
5.0mm orbit
Suction Type

DAM-055
5.0mm orbit
Non Suction Type





DAM-05AS
10.0mm orbit
Suction Type

DAM-05A
10.0mm orbit
Non Suction Type





■ Specification

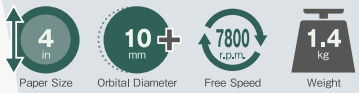
Model \ Specification	Paper Size		Orbital Diameter		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KDM-055S	5	125.0	3/16	5.0	9,500	8-3/8	212.0	3-3/16	81.0	1.6	0.74	12.4	0.35	1/4	6.5
KDM-055	5	125.0	3/16	5.0	9,500	5-3/4	146.0	3-3/16	81.0	1.6	0.71	12.4	0.35	1/4	6.5
DAM-055S	5	125.0	3/16	5.0	9,500	7-3/16	182.0	3-3/4	95.0	2.4	1.1	13.4	0.38	1/4	6.5
DAM-055	5	125.0	3/16	5.0	9,500	7-3/8	186.0	3-3/4	95.0	2.4	1.1	13.4	0.38	1/4	6.5
DAM-05AS	5	125.0	3/8	10.0	9,500	7-1/8	180.0	3-7/8	97.0	2.4	1.1	13.4	0.38	1/4	6.5
DAM-05A	5	125.0	3/8	10.0	9,500	7-1/4	183.0	3-7/8	97.0	2.4	1.1	13.4	0.38	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

4 " DUAL ACTION SANDER PALM TYPE.

DAZ-04A

10.0mm orbit





Main Features

- Compact and lightweight design ensures excellent maneuverability.
- Ergonomic swivel design keeps the air hose out of the way



Applications

- Removing buildup and rust from large wheels

■ Specification

Specification / Model	Paper Size		Orbital Diameter		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
DAZ-04A	4	100	3/8	10	7800	5-11/16	143.0	4-3/4	110.0	3.1	1.4	15.9	0.45	1/4	6.5

DUAL ACTION SANDER

DAC-056S

6.0mm orbit

Suction Type

DAC-056

6.0mm orbit

Non Suction Type





DAC-05AS

10.0mm orbit

Suction Type

DAC-05A

10.0mm orbit

Non Suction Type





■ Specification

Specification / Model	Paper Size		Orbital Diameter		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
DAC-056S	5	125.0	1/4	6.0	7,500	9-5/8	244.0	4-1/8	104.0	3.3	1.5	19.4	0.55	1/4	6.5
DAC-056	5	125.0	1/4	6.0	7,500	9-3/4	247.0	4-1/8	104.0	3.3	1.5	19.4	0.55	1/4	6.5
DAC-05AS	5	125.0	3/8	10.0	9,000	9-9/16	242.0	4-1/8	104.0	3.3	1.5	20.5	0.58	1/4	6.5
DAC-05A	5	125.0	3/8	10.0	9,000	9-11/16	245.0	4-1/8	104.0	3.3	1.5	20.5	0.58	1/4	6.5

※Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

SANDING TOOL

SANDER

ORBITAL SANDER

Main Features

- Low vibration will not make you tired even long hour operation
- Compact and light weight design enables to operate with one hand.

Applications

- For paint removing.
- For rough sanding for whole painting.
- Suitable all kinds of sanding applications.

KOS-42S Suction Type

3 mm Orbital Diameter | 10000 r.p.m. Free Speed | 0.64 kg Weight

SAM-41S Suction Type

3 mm Orbital Diameter | 10000 r.p.m. Free Speed | 0.7 kg Weight

SAT-7S Suction Type

7 mm Orbital Diameter | 7000 r.p.m. Free Speed | 2.2 kg Weight

KOS-42 Non Suction Type

3 mm Orbital Diameter | 10000 r.p.m. Free Speed | 0.61 kg Weight

SAM-41 Non Suction Type

3 mm Orbital Diameter | 10000 r.p.m. Free Speed | 0.7 kg Weight







■ Specification

Specification / Model	Paper Size		Orbital Diameter		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KOS-42S	L : 4-3/8" W : 3"	L : 110.0mm W : 75.0mm	1/8"	3.0	10,000	8	203.0	3-1/4	82.0	1.4	0.64	12.4	0.35	1/4	6.5
KOS-42	L : 4-3/8" W : 3"	L : 110.0mm W : 75.0mm	1/8"	3.0	10,000	5-7/16	137.0	3-1/4	82.0	1.3	0.61	12.4	0.35	1/4	6.5
SAM-41S	L : 4-3/8" W : 3"	L : 110.0mm W : 75.0mm	1/8"	3.0	10,000	6-15/16	176.0	3-3/16	80.0	1.5	0.7	7.1	0.20	1/4	6.5
SAM-41	L : 4-3/8" W : 3"	L : 110.0mm W : 75.0mm	1/8"	3.0	10,000	6-1/16	153.0	3-3/16	80.0	1.5	0.7	7.1	0.20	1/4	6.5
SAT-7S	L: 7-1/8" W: 3-15/16"	L: 180.0mm W: 100.0mm	1/4"	7.0	7,000	12-1/4	310.0	4-11/16	119.0	4.8	2.2	15.9	0.45	1/4	6.5

* ※Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

STRAIGHT SANDER

Features

- Compact and light weight design.
- Low noise / Low vibration.

KST-7S

6 mm Stroke Length | 7000 r.p.m. Free Speed | 1.3 kg Weight



■ Specification

Specification / Model	Paper Size		Stroke Length		Stroke Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KST-7S	L: 6-15/16" W: 3"	L: 175.0mm W: 75.0mm	1/4"	6.0	7,000	11-1/8	282.0	3-5/8	91.0	2.9	1.3	8.8	0.25	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

MULTI MINI SANDER

One touch modulation from single-action to dual-action.

Sanding

- Paint removing work by single action.
- Feather edging work by dual action

Polishing

- Polishing work with woolen buff by single action.
- Finishing work with sponge pad by dual action after woolen buffing.

MRS-35



■ Specification

Specification / Model	Paper Size		Orbital Diameter		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
MRS-35	3	75.0	3/16	5.0	6500	8-1/16	204.0	3-7/16	86.0	1.8	0.82	15.9	0.45	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

DISC SANDER

Features

- Compact and light weight design.
- Simple and durable structure.
- Easy replacement of sand paper.

DS-4-7



■ Specification

Specification / Model	Paper Size		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
DS-4-7	4	100.0	13,000	8-9/16	217.0	4-3/8	110.0	2.1	0.96	15.2	0.43	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

RANDOM SINGLE SANDER

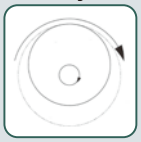
DAC-05AI



Features

- Easy to grip and fit to hand.
- Reduced reaction.
- High Power motor.

Random Single Action



■ Specification

Specification / Model	Paper Size		Width of pad vibration		Free Speed	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
DAC-05AI	5	125.0	3/8	10.0	8,800	9-11/16	245.0	4-1/8	104.0	3.3	1.5	20.5	0.58	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

POLISHER

VERTICAL POLISHER

Features

- The tool takes on double duties, Sander and Polisher.

KVP-501



Polisher type (Wool Buff)

Polisher type (Sponge Buff)



Sander type



■ Usage scene



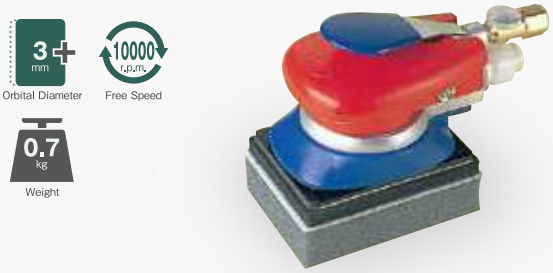
■ Specification

Specification / Model	Pad Size		Free Speed	Overall Length (without pad)		Height (without pad)		Weight (without pad)		Air Consumption		Hose Size	
	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KVP-501	5	122.0	3,000	7-11/16	194.0	5-1/16	128.0	2.4	1.1	16.6	0.47	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

GLASS POLISHER

SAM-41GP

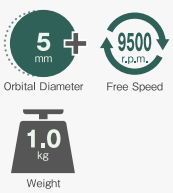


■ Specification

Specification / Model	Pad Size		Free Speed	Orbital Diameter		Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	r.p.m.	in.	mm	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
SAM-41GP	L : 3-15/16" W : 2-7/8"	L : 100.0mm W : 73.0mm	10,000	1/8	3.0	6-1/16	153.0	3-1/8	78.0	1.5	0.7	7.1	0.20	1/4	6.5

WAX POLISHER

PM-045





■ Specification

Specification / Model	Pad Size		Orbital Diameter		Free Speed	Spindle Size	Overall Length (with pad)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	UNC	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
PM-045	4-3/8	108.0	3/16	5.0	9,500	5/16"-24	6-3/16	157.0	3-3/4	94.0	2.2	1.0	13.4	0.38	1/4	6.5

* ※Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

BELT SANDER

Main Features

- Arm angle can be adjusted freely according to your working purpose.
- Mounted noise reduction system.
- Adopted rubber grip for vibration reduction and cold protection.

Main Features

- For automotive sheet-metal work.
- For grinding work of spot welding.
- For chamfering and deburring works of steel, aluminum, wood, FRP, diecasting products.

KBS-10A



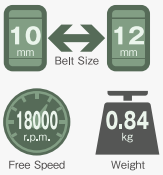


■ Specification

Specification / Model	Belt Size		Free Speed	Belt Speed		Overall Length		Width		Weight		Air Consumption		Hose Size	
	in.	mm	r.p.m.	ft/min.	m/min	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KBS-10A	L : 13" W : 3/8"	L : 330.0 W : 10.0/12.0	18,000	3,936	1,200	13	330.0	3-3/8	85.0	2.0	0.90	15.9	0.45	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KBS-12





■ Specification

Specification / Model	Belt Size		Free Speed	Belt Speed		Overall Length		Width		Weight		Air Consumption		Hose Size	
	in.	mm	r.p.m.	ft/min.	m/min	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KBS-12	L : 13" W : 3/8"	L : 330.0 W : 10.0/12.0	13,500	3,345	1,020	11-1/4	285.0	3-5/16	83.0	1.8	0.84	12.0	0.34	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KBS-20T





■ Specification

Specification / Model	Belt Size		Free Speed	Belt Speed		Overall Length		Width		Weight		Air Consumption		Hose Size	
	in.	mm	r.p.m.	ft/min.	m/min	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KBS-20T	L : 20-1/2" W : 13/16"	L : 520.0 W : 20.0	14,000	6,562	2,000	16-13/16	427.0	4-1/2	114.0	3.5	1.6	21.9	0.62	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

GRINDER

KG-10



For Garage shop

KG-25



For Garage shop

KG-25T



For Garage shop

■ Specification

Specification / Model	Collet Size		Eraser Size		Free Speed	Length (with chuck)		Weight (with chuck)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	lbs.	kg	c.f.m	㎥/min (Normal)	in.	mm
KG-10	1/8 or 1/4	3.0 or 6.0	-	-	25,000	6	152.0	0.8	0.35	13.4	0.38	1/4	6.5
KG-25	1/4	6.0	3-1/2	88.0	3,400	8-3/16	207.0	1.7	0.75	15.9	0.45	1/4	6.5
KG-25T	max. 5/16	max. 8.0	-	-	3,400	8-5/16	211.0	2.0	0.92	15.9	0.45	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KG-11G



For Industrial

KG-11LG



For Industrial

KG-11



KG-11L



■ Specification

Specification / Model	Collet Size		Free Speed	Length (with chuck)		Weight (with chuck)		Air Consumption		Hose Size	
	in.	mm	r.p.m.	in.	mm	lbs.	kg	c.f.m	㎥/min (Normal)	in.	mm
KG-11G	1/8 or 1/4	3.0 or 6.0	21,000	7-3/16	181.0	1.5	0.66	15.9	0.45	1/4	6.5
KG-11	1/8 or 1/4	3.0 or 6.0	20,000	6-9/16	166.0	1.4	0.64	15.9	0.45	1/4	6.5
KG-11LG	1/8 or 1/4	3.0 or 6.0	18,000	13-1/4	335.0	2.4	1.1	15.2	0.43	1/4	6.5
KG-11L	1/8 or 1/4	3.0 or 6.0	18,000	12-5/8	320.0	2.4	1.1	15.2	0.43	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KAG-20
2” Grinder /Lever type

2 in Disc Size · 12200 r.p.m. Free Speed · 0.59 kg Weight



KAG-40
4” Grinder /Lever type

4 in Disc Size · 12000 r.p.m. Free Speed · 1 kg Weight



KAG-20G
2” Grinder /Grip type

2 in Disc Size · 12200 r.p.m. Free Speed · 0.52 kg Weight

KAG-40G
4” Grinder /Grip type

4 in Disc Size · 12000 r.p.m. Free Speed · 0.95 kg Weight

■ Specification

Specification / Model	Grinding Disc Size (Outer Diameter)		Grinding Disc Size (Inner Diameter)		Free Speed	Length (w/o grinding disc)		Weight (w/o grinding disc)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	lbs.	kg	c.f.m	m^3/min (Normal)	in.	mm
KAG-20	2	50	3/8	9.5	12,200	6-3/16	157.0	1.3	0.59	14.1	0.4	1/4	6.5
KAG-20G	2	50	3/8	9.5	12,200	6-5/16	159.0	1.1	0.52	14.1	0.4	1/4	6.5
KAG-40	4	100	5/8	16	12,000	7-1/2	190.0	2.2	1.0	12.4	0.35	1/4	6.5
KAG-40G	4	100	5/8	16	12,000	7-11/16	194.0	2.1	0.95	12.4	0.35	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

KAG-45
(For Heavy Duty)
4” Grinder / Lever type

4 in Disc Size · 12000 r.p.m. Free Speed · 1.8 kg Weight



KAG-70 TO BE RELEASED SOON
7” Grinder / Lever type



KAG-45G
(For Heavy Duty)
4” Grinder / Gripe type

4 in Disc Size · 12000 r.p.m. Free Speed · 1.7 kg Weight

KAG-70G TO BE RELEASED SOON
7” Grinder / Grip type

■ Specification

Specification / Model	Grinding Disc Size (Outer Diameter)		Grinding Disc Size (Inner Diameter)		Free Speed	Length (w/o grinding disc)		Weight (w/o grinding disc)		Air Consumption		Hose Size	
	in.	mm	in.	mm	r.p.m.	in.	mm	lbs.	kg	c.f.m	m^3/min (Normal)	in.	mm
KAG-45	4	100	5/8	16	12,000	8-15/16	226.0	4.0	1.8	19.1	0.54	3/8	9.5
KAG-45G	4	100	5/8	16	12,000	8-15/16	226.0	3.7	1.7	19.1	0.54	3/8	9.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

others

AIR DRILL

DAMI- Features

- Low vibration will not make you tired even long hour operation
- Compact and light weight design enables to operate with one hand.

KDR-901R
Reversible Air Drill



KDR-605
Standard Air Drill



■ Specification

Specification / Model	Drilling Capacity		Free Speed	Length (with chuck)		Height (with pad)		Weight (with pad)		Air Consumption		Hose Size	
	in.	mm	r.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KDR-901R	3/8	10.0	1,800	7-3/8	186.0	5-7/8	148.0	2.6	1.2	18.4	0.52	1/4	6.5
KDR-605	1/4	6.0	2,800	5-1/4	133.0	4-15/16	125.0	1.4	0.63	15.5	0.44	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

AIR SAW

Features

- Various saw blades available for multi-works.
- 5mm dia. File can be attached.
- Low noise and excellent balance to reduce operator from fatigue.

Applications

- Well-suitable for cutting sheet metal, fiber glass, aluminum, plastic, and wood.
- For car bodies and garage works.
- Stroke adjuster to change reciprocating length to achieve the smoothest cuts.
- Saw Holder guide five different position.
- The regulator to adjust the cutting speed easily.

KS-22
Air Saw

5 mm file (dia.) can be attached.



KS-35
High power Air Saw



KUKEN patented function.
High power air saw.

■ Specification

Specification / Model	Stroke Length		Reciprocating Speed	Cutting Speed	Length (w/o lead hose)		Weight (w/o lead hose)		Air Consumption		Hose Size	
	in.	mm	f.p.m.	mm/min.	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KS-22	3/8	9.0	9,000	600	7-13/16	198.0	1.7	0.75	7.1	0.20	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure. * 10.0mm(thickness) steel plate

■ Specification

Specification / Model	Stroke Length (Short)		Stroke Length (Long)		Reciprocating Speed (Short)	Reciprocating Speed (Long)	Cutting Speed	Cutting Speed	Length (w/o lead hose)		Weight (w/ lead hose)		Air Consumption		Hose Size	
	in.	mm	in.	mm	f.p.m.	f.p.m.	mm/min.	mm/min.	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KS-35	3/16	5.0	3/8	10.0	6,000	5,300	1,200 (1.0mm thick steel plate)	200 (3.2mm thick steel plate)	9	228.0	2.4	1.1	6.7	0.19	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

NEEDLE SCALER

Applications

- Various abruption works.
- Removing spatter and slag after welding.
- Rust removing.

KNT-2S
Needle Scaler

1.2 kg
Weight



■ Specification

Model \ Specification	Shank Opening		Blow Per Min.	Length (w/o needle)		Weight (w/o needle)		Air Consumption		Hose Size	
	pcs	pcs	b.p.m.	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KNT-2S	1/8in x12	3mm x12	4,000	8-5/16	210.0	2.6	1.2	5.3	0.15	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

AIR CHISELER

Applications

- Cutting and slitting old tail pipes and mufflers.
- Breaking welds.
- Cutting bolts, rivets, and panels.

BRH-6K (2 Step Trigger)
Air Chiseler



10.2 mm
Shank Opening

1.3 kg
Weight

BRH-8K (2 Step Trigger)
Air Chiseler



12.7 mm
Shank Opening

2.2 kg
Weight

■ Specification

Model \ Specification	Shank Opening		Blow Per Min.	Length (w/o Chisel)		Height (w/o Chisel)		Weight (w/o Chisel)		Air Consumption		Hose Size	
	in.	mm	b.p.m.	in.	mm	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
BRH-6K	3/8	10.2	1,800	8-7/8	224.0	6-9/16	166.0	2.9	1.3	9.9	0.28	1/4	6.5
BRH-8K	1/2	12.7	1,500	9-3/16	233.0	7-3/8	186.0	4.8	2.2	11.3	0.32	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

FLUX-CHIPPER

Applications

- Slag, rust, scale removing.
- Breaking welds.

KFC-20
Flux-Chipper

11.0 mm
Shank Opening

0.79 kg
Weight



■ Specification

Model \ Specification	Shank Opening		Blow Per Min.	Length (w/o chisel)		Weight (w/o chisel)		Air Consumption		Hose Size	
	in.	mm	b.p.m.	in.	mm	lbs.	kg	c.f.m	m³/min (Normal)	in.	mm
KFC-20	7/16	11.0	4,500	6-7/8	174.0	1.7	0.79	4.2	0.12	1/4	6.5

* Performance figures are at 0.62MPa(Pe)(90P.S.I.)air pressure.

OPTION



■ Joints for Air Tool

	Item No.	Description
1	Z271121	Coupling Plug 02PM
2	Z271120	Coupling Plug 20PM
3	Z271130	Coupling Plug 30PM
4	Z271140	Coupling Plug 40PM
5	Z71120RL	Rotary PLUG RL 20PM
6	Z2704X4	Hose Nipple 1/2" X 1/2"



■ Sockets for Impact Wrench ①

	Item No.	Description
1	Z200310	Socket3/8"sqX10Hex
2	Z200312	Socket3/8"sqX12Hex
3	Z200314	Socket3/8"sqX14Hex
4	Z200F417	Socket1/2"sqX17Hex
5	Z200F419	Socket1/2"sqX19Hex
6	Z200F421	Socket1/2"sqX21Hex
7	Z200F424	Socket1/2"sqX24Hex



■ Sockets for Impact Wrench ②

	Item No.	Description
1	Z201F433T	Socket1/2" sq33HEX For Pre-fastening
2	Z224F42141T	Combi Socket1/2"sq21sq X41Hex Pre-fastening
3	Z100F627	Socket3/4"sqX27Hex
4	Z201630	Socket1/2"sqX30Hex
5	Z201632	Socket1/2"sqX32Hex
6	Z202F827	Socket1"sqX27Hex
7	Z202F838	Socket1"sqX38Hex



■ Sockets for Impact Wrench ③

	Item No.	Description
1	Z202F841	Socket1"sqX41Hex
2	Z200541	Spline Socket 41HEX
3	Z22482141	Combi Socket1"sq21sq X41Hex
4	Z22452141	Socket3/4"sqX32Hex Long
5	Z223F821	Inner Nut Socket1"sqX21sq
6	Z223521	Inner Nut Socket Spline X21sq
7	Z2205X8	Socket Adapter Spline X 1 " sq



■ Accessories for Power Torque Setter (PTS)

	Item No.	Description
1	57080S81A	Reaction Arm CP(ISO 8·10 Hole) For PTS-800E
2	57015T02A	Reaction Arm CP(Adjustable Reaction Arm)
3	Z224F82141	Combi Socket1"X21sq·41Hex
4	Z202F833R	Socket 1"sqx 33Hex 70mm
5	Z31616	Regulator 1/2" (For High Pressure)



	Item No.	Description
6	57080J55A	Reaction Arm CP(Adjustable Reaction Arm)
7	57100S808	Reaction Arm CP(ISO 8·10 Hole) For PTS-1000E
8	Z224F61735R	Combi Socket3/4"sqX17sq・35Hex
9	Z224F62041R	Combi Socket3/4"sqX20sq・41Hex



■ Accessories for Sander

	Item No.	Description
1	Z3030551A	5"Blue Pad for adhesive w/o hole
2	Z3030551B	5"Blue Pad for velcro w/o hole
3	Z3030552A	5"Blue Pad for adhesive w/hole
4	Z3030552B	5"Blue Pad for velcro w/hole
5	Z3030561AH	5"Green Pad for adhesive w/o hole(Hard)
6	Z3030561BH	5"Green Pad for velcro w/o hole(Hard)
7	Z3030562AH	5"Green Pad for adhesive w/hole(Hard)
8	Z3030562BH	5"Green Pad for velcro w/hole(Hard)

	Item No.	Description
9	Z305521SA	5"Cushion Magic Pad for adhesive
10	Z305521SB	5"Cushion Magic Pad for velcro
11	Z306411SA	75X110 Cushion Magic Pad for adhesive
12	Z306411SB	75X110 Cushion Magic Pad for velcro
13	Z3141	Dust Bag
14	Z3150561	Dust Hose w/sleeve φ25X2m
15	Z31525×2	Dust Hose Single-end φ25X2m
16	Z3195015	Plate Spanner Double-ends24・26Hex

＊ Supported Devices (1～4) KDM-055（S）, DAM-055(S) (5～8) DAM-05A（S）,DAC-056(S),DAC-05A(S), DAC-05AI



■ Accessories for Glass Polisher

	Item No.	Description
1	Z3084111	75X110 Sponge-A
2	Z3084112	75X110 Sponge-B
3	Z3084115	75X110 Pad for Coating
4	Z3084116	75X110 Woolen Sq . Pad



■ Accessories for Multi Mini Sander

	Item No.	Description
1	Z29330101	Magic Pad ϕ72
2	Z3003011	Sponge Pad ϕ80
3	Z3003013	Sponge Pad(smooth-cut) ϕ80
4	Z3003012	Woolen Buff ϕ80
5	Z3003014	Coating Pad ϕ73
6	Z3293502	Headlight Cleaner 500g
7	Z3293504	Headlight Polishing Compound (PPC) 100ml



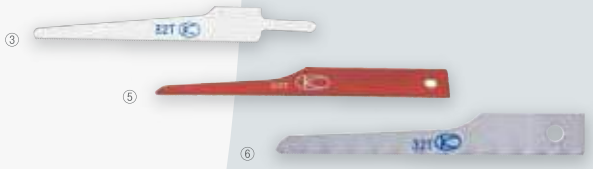
■ Accessories for Polisher

	Item No.	Description
1	Z3075211	PM-5 Sponge Pad ϕ150
2	Z3076311	PACS-7A Sponge Pad ϕ190
3	Z307631F	PACS-7A Woolen F Pad ϕ210
4	Z3156311	PACS-7A Lead Hose 4M
5	Z3005011	KVP-501 Sponge Pad (150 X 30)
6	Z3005012	KVP-501 Woolen Buff (150 X 27 X 15T)



■ Accessories for Grinder & Drill

	Item No.	Description
1	Z2880251	KG-25 Eraser ϕ88X15T
2	Z313006	6mm Drill Chuck w/key 6.5EL
3	Z313001	10mm Drill Chuck w/key K-3
4	Z313002	10mm Drill Chuck w/o key LM10
5	Z31131	13mm Drill Chuck w/key K-7
6	Z3102	1/4"Regulator



■ Accessories for Air saw

	Item No.	Description
1	Z321181	KS-22 Saw Blade 18-Tooth 10pcs
2	Z321241	KS-22 Saw Blade 24-Tooth 10pcs
3	Z321321	KS-22 Saw Blade 32-Tooth 10pcs
4	Z32132181	KS-35 Saw Blade 18-Tooth 10pcs
5	Z32132241	KS-35 Saw Blade 24-Tooth 10pcs
6	Z32132321	KS-35 Saw Blade 32-Tooth 10pcs



■ Accessories for Disc Sander

	Item No.	Description
1	Z29251	DS-4 Pad S 5/8"
2	Z28040124	DS-4 Disc Paper #24
3	Z29271	DS-4 Pad S 7/8"



■ Accessories for Air Chiseler

	Item No.	Description
1	Z260011	BRH-6 Flat Chisel
2	Z26003	BRH-6 Wide Scraper Chisel
3	Z26006	BRH-6 Spot Welding Breaker
4	Z26008	BRH-6 Claw Ripper-Edging Tool
5	Z26016	BRH-6 Smoothing Tool
6	Z26101	BRH-8 Flat Chisel
7	Z26108	BRH-8 Claw Ripper-Edging Tool
8	Z26110	BRH-8 Piercing Punch
9	Z26111	BRH Rivet Insert Punch
10	Z26117	BHR-8 Muffler Cutter
11	Z2641155	KFC-20 FLAT CHISEL 155L
12	Z2641200	KFC-20 FLAT CHISEL 200L
13	Z2641250	KFC-20 FLAT CHISEL 250L



■ Oils for maintenance

	Item No.	Description
1	Z3290701	Clutch Oil(30cc) ISOVG32
2	Z32930	Air Motor oil(30cc) ISOVG10
3	Z32910	Air Motor oil(200cc) ISO VG10
4	Z329511	Clutch Grease EP2(500g)
5	Z329512	Bearing Grease (500g)
6	Z329513	MOLYKOTE grease BR1-S (500g)

KUKEN

AIR TOOLS

FASTENING/DRILLING/SANDING/POLISHING/

CUTTING/GRINDING

IAS ACCREDITED Management Systems Certification Body

MSCB-113

G-CERTi SYSTEM SERVICE

GIJP-0815-QC

ISO 9001:2015

Product improvement is continuing. Designs and specifications are subject to change without prior notice or obligation.

KUKEN

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