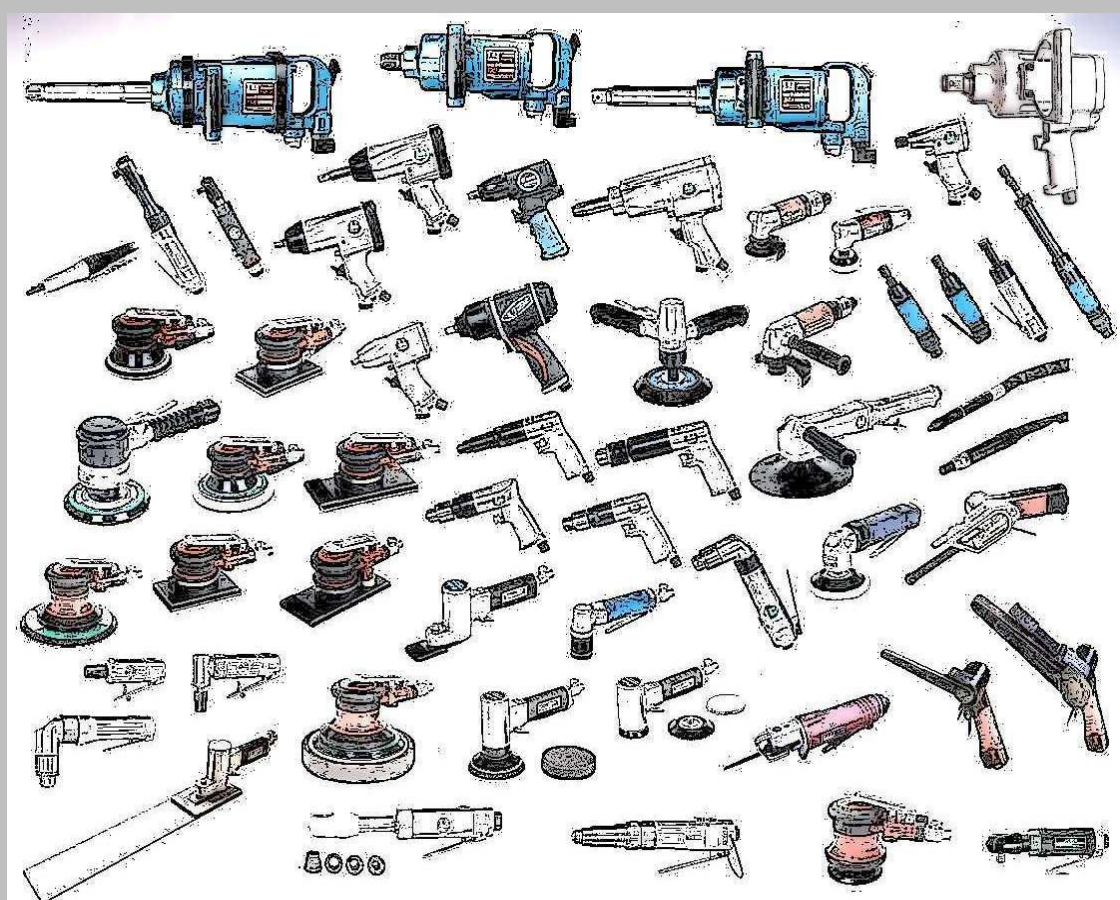




PNEUMATIC TOOLS

GENERAL CATALOGUE 2014



SAITAMA SEIKI CO., LTD.

F	Front cover
0	GENERAL INSTRUCTIONS
1	Ratchet Wrenches 1/4", 3/8" & 1/2" sq. dr. and Through Ratchets
2	Drills, Screwdrivers & Impact Driver 10mm & 13mm cap., 6mm hex.
3	Impact Wrenches (1) 3/8", 1/2" & 3/4" sq. drive
4	Impact Wrenches (2) 1" sq. drive
5	Die Grinders 3mm, 6mm, 1/4"
6	Grinders, Sanders & Lapper Angle Grinders, Single Action Sanders & Turbo Lapper
7	Double Action Sanders 1.2", 1.8", 3", 4", 5" & 6"
8	Mini Grinders & D. A. Sanders 2" Mini Grinders, Special DA Sanders
9	Dust Extraction D. A. Sanders 4", 5" & 6"
10	Orbital Sanders, Tip Sander & Wet Sanders
11	Polishers
12	Belt Sanders & Air Saw
13	Sanding Pads, Buffers, etc. (1)
14	Sanding Pads, Buffers, etc. (2)
B	Back cover

For Your Safety



Safe operation of this tool is possible only when the operating instructions are read completely and the instructions contained therein are strictly observed.



Wear safety glasses and hearing protection.



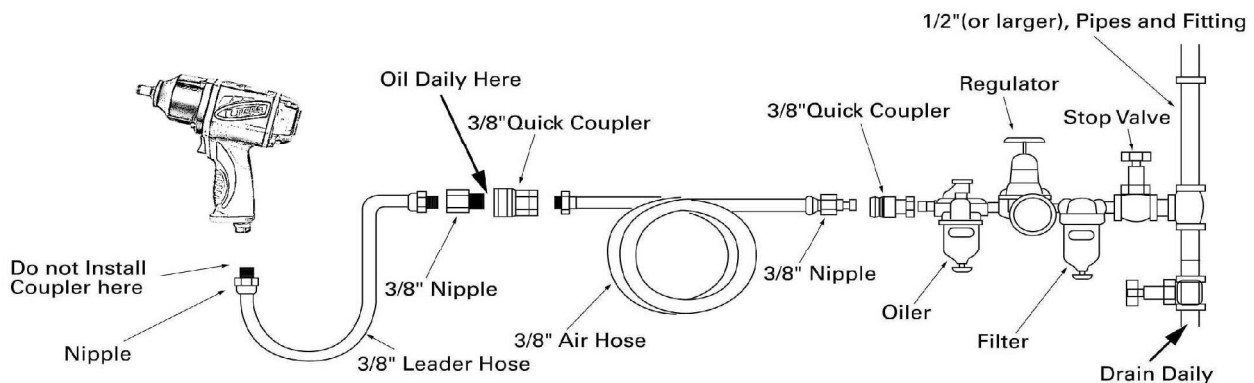
If necessary, wear dust mask and gloves.



Wear suitable working clothes and safety shoes.

- Be careful with long hair. Wear only close-fitting clothes while working.
- Use the tool only for the purpose intended.
- Do not operate the tool without the prescribed safety device.
- Before each use of the tool, check the pressure hoses and the connections for damage.
- Connect pressure lines only when tool is switched off.
- When changing tools, during maintenance and after use, disconnect the pressure lines.
- Do not carry tools by the pressure hose.
- Secure the work piece with suitable clamping or holding devices.
- Keep other persons away from the working area.
- Maintain order in the working area.
- Provide for secure footing.
- Do not take hold of tools when in operation.
- Keep tools clean.
- Allow repairs to be performed only by a qualified technician.
- Repetitive work motions, awkward positions and exposure to vibration can be harmful to hand and arms.

General Notes



- Before use, place a few drops of oil in the air inlet of the pneumatic tool.
- When under load, the pneumatic tool requires an air pressure of approx. 6.3 bar (630 kPa).
- Clean the air filter from time to time.
- Too low pressure reduces the performance of the tool, and too high pressure causes excessive wear.
- Clean and oil the tool after use to prevent rust and reduce wear.
- Store the tool in a clean and dry place.
- Ensure that the compressed air is clean and dry.
- Drain condensation at the air filter and the compressor daily.
- Use only original accessories and supplementary tools.

Use of Pneumatic Tools

IMPACT WRENCHES

- Use special impact wrench sockets only. Chromed sockets are not suitable.
- Do not use impact wrench sockets when the holder ring is defect.
- In case a bolt does not loosen within 5 seconds at full power, use more powerful wrench.
- To loosen rusted screw connections, pretreat with rust converter or rust remover.

DRILLS

- Clean the drill chuck regularly.
- Sharp drill bits increase the life of the tool.
- Do not use dull drill bits.
- Select the optimal reciprocal speed.
- Slowly increase reciprocal speed, avoid sudden loads.

Malfunctions

If unusual noise develops or the performance is reduced, switch off immediately.

Check pneumatic tool and pressure system.

For pneumatic tools:

- Rotor not sufficiently lubricated.
- Mechanical parts not sufficiently lubricated.
- Valve or valve sealing ring defect
- Worn out, wrong or defective tool/accessory

SANDERS & POLISHERS

- Use most suitable sanding/polishing pad, sanding paper, polishing bonnet, etc. for the application.
- Affix the abrasive to be centered on the pad, and the holes aligned with those on the sanding pad for dust extraction.
- Start-up the tool after the pad is positioned on the material.
- Regulate the sanding/polishing speed to suit the material
- Do not press the tool to the material by excessive power.
- Clean the extraction channels and bag everyday.

GRINDERS

- Use only grinding tools (grinding and cutting discs, cone wheels, brushes, etc.) which are certified for the reciprocal speed of the pneumatic tool.
- Check grinding tools for cracks and wear before use.
- Ensure that the tool is operating at the correct speed.
- Do not remove Wheel Cover to avoid physical injury.

For pressure system:

- Insufficient compressor pressure
- Pressure regulator incorrectly adjusted
- Leak in the connection hose or pressure system
- Clogged filter or pressure hose



RATCHET WRENCHES - 1/4" 3/8" 1/2" Sq. Drive & Through

APPLICATIONS

Fasten/unfasten the screws of car engine and other automotive repairing and maintenance as well as various industrial operations at confined areas.

- **U-1900** 3/8" (9.5mm) sq.drive
- **U-1900A** 1/4" (6.35mm) sq.drive
Mini Ratchet



- **U-1902** 3/8" (9.5mm) sq.drive
"U-GUIDE" Mini Ratchet



- **U-1901** 3/8" (9.5mm) sq.drive
"U-GUIDE" Mini Ratchet



- **U-131** 1/2" (12.7mm) sq.drive
- **U-133** 3/8" (9.5mm) sq.drive
Standard Ratchet



- **U-220** Through Ratchet (S)



- **U-225** Through Ratchet (L)



U-GUIDE device for U-1901 & U-1902



U-GUIDE York

Conventional

- +Solution to the structural problem of ratchet.
- +Special finish made on York teeth (US patent).
- +Minimum slippage of Anvil Shank and York.
- +Minimum wearing of York teeth and Anvil Shank.
- +Stability of torque and rotation.
- +Minimize the damages of screws.
- +Additional fastening by hand is possible.

WORN
anvil



NEW
anvil

3-step SPEED REGULATOR for U-1901

grooves

speed

- 1 : Stop
- 2 : Low speed
- 3 : Moderate speed
- 4 : High speed



- air exhaust direction is variable at 360 degrees.

Model	Sq./Hex. Drive (mm)	Drive Speed no load (rpm)	Torque (N·m)	Air Cons. (L/min)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)
U-1900	9.5	250	20	350	1/4	0.5	165
U-1900A	6.35	250	20	350	1/4	0.5	165
U-1901	9.5	250	20	350	1/4	0.63	192
U-1902	9.5	250	20	350	1/4	0.5	165
U-133	9.5	160	80	450	1/4	1.16	263
U-131	12.7	160	80	450	1/4	1.16	263
U-220	8,10,12,14	450	30	350	1/4	0.58	210
U-225	17,19,21	350	30	250	1/4	0.8	250



DRILLS, SCREWDRIVERS & IMPACT DRIVER

APPLICATIONS

DRILLS: metal working, wooden working, automotive repairing and maintenance, and every drilling work.

IMPACT DRIVER: Assembling operations for wooden, electric and other products.

■ U-590 3/8" Drill



■ U-825 Impact Driver



■ U-600 3/8" Reversible Drill



■ U-810 Screw Driver



■ U-527 1/2" Reversible Drill



■ U-810-8 Low-speed Screwdriver



■ U-500AH 3/8" Angle Drill



■ U-830 Straight Screwdriver

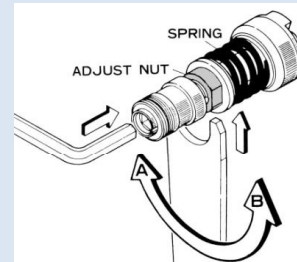


■ U-500AHR 3/8" Angle Reversible Drill



TORQUE ADJUSTMENT for SCREWDRIVERS

1. Disassemble Housing.
2. Use two spanners from the box.
3. Adjust torque as shown.



Model	Chuck cap. (mm)	Speed no load (rpm)	Air Cons. (L/min)	Air Inlet (inch PT)	Hex.drive (mm)	Screw cap. (mm)	Torque (N·m)	Net Weight (kg)	Length (mm)
U-590	10	2,400	470	1/4	-	-	-	1.18	178
U-600	10	2,000	580	1/4	-	-	-	1.18	178
U-527	13	480	470	1/4	-	-	-	1.6	220
U-500AH	10	1,900	360	1/4	-	-	-	0.98	185
U-500AHR	10	1,200	360	1/4	-	-	-	1.27	208
U-825	-	12,000	350	1/4	6.35	6	50	0.87	125
U-810	-	1,800	600	1/4	6.35	6	12	1.16	205
U-810-8	-	800	600	1/4	6.35	8	15	1.35	205
U-830	-	1,800	420	1/4	6.35	6	12	1.15	250



IMPACT WRENCHES - 3/8" 1/2" 3/4" Sq. Drive

APPLICATIONS

Disassembling the engines of cars and motorcycles. Tire changing. Disassembling and assembling construction machineries, and its maintenance.

■ U-135

3/8" (9.5mm) sq.drive



Single Hammer



■ U-160A

3/8" (9.5mm) sq.drive

■ U-160

1/2" (12.7mm) sq.drive



Pin Clutch



■ U-170T

1/2" (12.7mm) sq.drive



Twin Hammer



■ U-160T

1/2" (12.7mm) sq.drive



Twin Hammer



■ U-845

1/2" (12.7mm) sq.drive



Pin Clutch

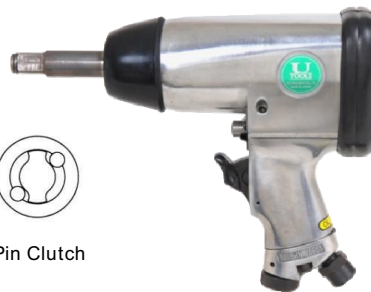


■ U-845L

U-845 with 2" Long Anvil



Pin Clutch



■ U-156

3/4" (19mm) sq. drive



Pin Clutch



■ U-156L

U-156 with 2.5" Long Anvil



Pin Clutch



Model	Square Drive (mm)	Bolt Cap. (mm)	Max. Torque (N•m)	Air Cons. (L/min.) (no load)	Air Cons. (L/min.) (load)	Free Speed (rpm)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)
U-135	9.5	10	100	380	320	9,000	1/4	1.33	136
U-160A	9.5	12	300	350	310	9,000	1/4	1.58	159
U-160	12.7	16	330	350	310	9,000	1/4	1.58	159
U-160T	12.7	16	470	480	350	11,000	1/4	1.3	160
U-170T	12.7	16	900	530	380	7,000	1/4	2.2	195
U-845	12.7	16	450	480	350	7,000	1/4	2.26	187
U-845L	12.7	16	450	480	350	7,000	1/4	2.35	225
U-156	19	25	900	680	400	5,300	1/4	3.7	215
U-156L	19	25	900	680	400	5,300	1/4	3.8	253



IMPACT WRENCHES - 1" Sq. Drive



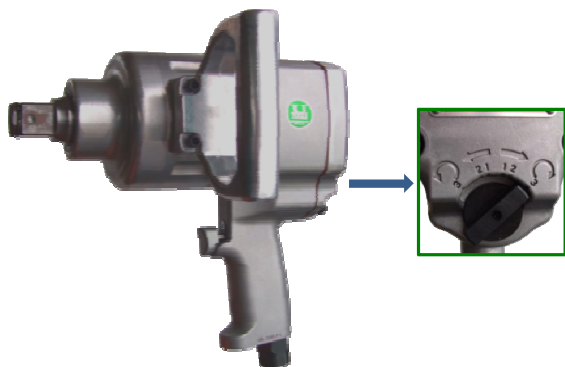
Single
Pinless

APPLICATIONS

The changing for heavy vehicles. Disassembling and assembling heavy duty construction machineries and its maintenance. Construction and maintenance of railways, bridge, buildings, highway and oil plants.

■ U-1350P

Pistol grip 1" (25.4mm) sq.drive with short anvil



■ U-1350PL

Pistol grip 1" (25.4mm) sq.drive with 7.5" long anvil



■ U-1350S

1" (25.4mm) sq.drive with short anvil



■ U-1350

1" (25.4mm) sq.drive with 7.5" long anvil



■ U-145SS

1" (25.4mm) sq.drive with short anvil

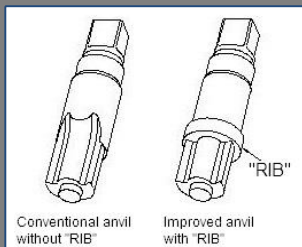


■ U-145S

1" (25.4mm) sq.drive with 9" long anvil



SPECIALLY STRONG ANVIL for 1" Impact Wrenches



Improved anvil with "RIB" increases the strength of hammer components by 30%, which makes high durability.

Model	Square Drive (mm)	Bolt Cap. (mm)	Max. Torque (N·m)	Air Cons. (L/min.) (no load) (load)	Free Speed (rpm)	Air Inlet (inch PT)	Weight (kg)	Length (mm)
U-1350P	25.4	38	2,500	1,280 1,000	3,500	1/2	9.6	270
U-1350PL	25.4	38	2,500	1,280 1,000	3,500	1/2	11.1	420
U-1350S	25.4	38	2,000	1,280 1,000	3,500	1/2	9.3	360
U-1350	25.4	38	2,000	1,280 1,000	3,500	1/2	10.8	510
U-145SS	25.4	45	2,500	1,480 1,200	3,200	1/2	12.3	380
U-145S	25.4	45	2,500	1,480 1,200	3,200	1/2	14.8	560



DIE GRINDERS

APPLICATIONS

Removal of die cast chips, welding spot, rust, etc. Any metal grinding. Tire repairing. Chamfering.

■ U-125 1/4" Mini Die Grinder



■ U-1362 Micro Grinder



■ U-125AH 1/4" Angle Die Grinder



■ U-1635 Pencil Grinder



■ U-130 1/4" Die Grinder



■ U-1625R Heavy Duty Die Grinder



■ U-130C 1/4" Die Grinder



■ U-1625 Heavy Duty Die Grinder



■ U-130D 1/4" Long Die Grinder



■ U-1625RL Heavy Duty Long Die Grinder



■ U-1625L Heavy Duty Long Die Grinder



Model	Collet size (mm)	Speed no load (rpm)	Air Cons. (L/min)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise Level (dBA)
U-125	6 / 6.35	27,000	380	1/4	0.3	120	86
U-125AH	6 / 6.35	20,000	380	1/4	0.42	123	86
U-130	6 / 6.35	24,000	550	1/4	0.53	143	85
U-130C	6 / 6.35	22,000	450	1/4	0.57	168	91
U-130D	6 / 6.35	4,500	450	1/4	0.73	200	91
U-1362	3	56,000	170	1/4	0.3 (incl. hose)	135	76
U-1635	3 / 6	35,000	180	1/4	0.24	146	75
U-1625R	6	25,000	300	1/4	0.62	180	86
U-1625	6	25,000	300	1/4	0.6	163	86
U-1625RL	6	25,000	300	1/4	0.95	335	85
U-1625L	6	25,000	300	1/4	0.93	318	85



GRINDERS & SANDERS

APPLICATIONS

Paint scraping. Rust removal.

■ U-102GR/GL Mini Angle Grinder



U-102GR



U-102GL

■ U-102CL Mini Angle Grinder



■ U-AR07 Turbo Lapper



■ U-104SR/SL 4" Disc Sander



U-104SR



U-104SL

■ U-5901 3" Paper Sander



■ U-104GR/GL 4" Disc Grinder



U-104GR



U-104GL

■ U-580 7" Angle Sander



Model	Disc/Paper size (mm)	Speed no load (rpm)	Air Cons. (L/min)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise Level (dBA)
U-102GR/GL	50	22,000	400	1/4	0.51/0.52	135	80
U-104SR/SL	100x15/16	13,000	530	1/4	0.9/1.0	180	90
U-104GR/GL	100x15/16	12,000	680	1/4	1.3/1.4	207	92
U-102CL	collet 6	22,000	400	1/4	0.5	135	80
U-AR07	3	35,000	46	1/4	0.19	180	78
U-5901	100	18,000	400	1/4	0.95	107	90
U-580	175	4,800	630	1/4	2.05	325	95



DOUBLE ACTION SANDERS

APPLICATIONS

Widely used at various industries of car body repairing, wooden working, metal working, FRP working, etc. with U-TOOL's excellent sanding program. Tools are of low vibration, low gravity center, well-balanced.

■ U-51

1.2" Mini Double Action Sande



■ U-52

Mini Double Action Sander



■ U-54

4" Double Action Sander



■ U-55

5" Double Action Sander



■ U-551

5" Double Action Sander

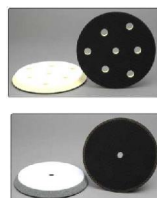


■ U-56

6" Double Action Sander



Velcro Pad Base (105mm)



Velcro Hard
Pad 123mm

Velcro Soft
Pad 123mm

■ U-556

5" Double Action Sander



■ U-551S

5" Double Action Sander



with one-body pad

Model	Pad Size (mm)	Speed (no load) rpm	Orbit Dia. (mm)	Air Cons. (L/min)	Pad Screw Size (mm)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise Level (dBA)
U-51	30	8,500	3	140	-	1/4PT	0.48	175	75
U-52	45/72	10,000	3	280	5/16-24UNF	1/4PT	0.71	198	83
U-54	98	9,000	5	340	5/16-24UNF	1/4PT	0.7	165	78
U-551/551S	123	9,000	5	340	5/16-24UNF	1/4PT	0.69	175	78
U-55	123	10,000	5	380	5/16-24UNF	1/4PT	0.9	175	78
U-56	148	10,000	5	380	5/16-24UNF	1/4PT	0.9	185	78
U-556	123	11,000	6	400	5/16-24UNF	1/4PT	1.7	265	80



MINI GRINDERS & DA SANDERS

APPLICATIONS

Widely used at various industries of car body repairing, wooden working, metal working, FRP working, etc. (DA sanders), paint scraping, rust & burr removal, etc. (Grinders).

Tools are of low vibration, low gravity center, well-balanced, compact & light-weight.

■ U-103GR/GL 2" Mini Angle-head Disc Grinder, rotary throttle / safety lever throttle



Model	Disc Size (mm)	Speed (rpm)	Air Cons. (L/min)	Air Inlet (inch PT)	Weight (kg)	Length (mm)	Recomm. Pressure (Mpa)	Noise (dBA)
U-103GR/GL	50	12,500	540	0	0.54/0.59	160	0.6	85

■ U-55X [Light-weight] 5"/6" Double Action Sander



■ U-55XD [Light-weight] 5"/6" Double Action Sander, dust extraction



Model	Pad Size (mm)	Speed (mm)	Orb. Dia. (mm)	Air Cons. (L/min)	Pad Screw Size (mm)	Air Inlet (PT)	Weight (kg)	Length (mm)	Noise (dBA)
U-55X	123/148	12000	5	380	5/16-24UNF	1/4	0.75	155(5") 165(6")	75
U-55XD	123/148	12000	5	380	5/16-24UNF	1/4	0.77	190(5") 200(6")	75

■ U-521 Mini Double Action Sander



■ U-55W Wet Double Action Sander



Model	Pad Size (mm)	Speed (rpm)	Orbit Dia. (mm)	Air Cons. (L/min)	Pad Thread Dia. (mm)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise (dBA)
U-521	48	12,500	3	680	6	1/4	0.85	180	85
U-55W	123	8,500	5	380	5/16-24UNF	1/4	0.93	225	78



DOUBLE ACTION SANDERS - dust extraction

APPLICATIONS

Widely used at various industries of car body repairing, wooden working, metal working, FRP working, etc. with U-TOOL's excellent sanding program. Tools are of low vibration, low gravity center, well-balanced.

■ **U-54D** 4" Double Action Sander



■ **U-551D** 5" Double Action Sander



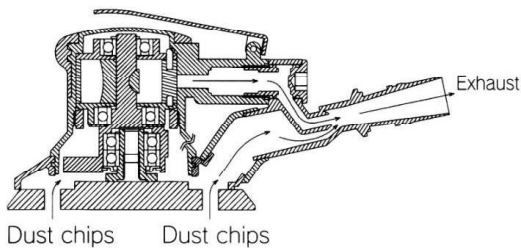
■ **U-55D** 5" Double Action Sander



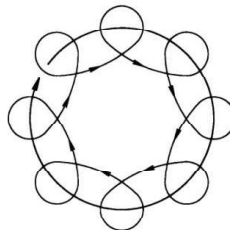
■ **U-56D** 6" Double Action Sander



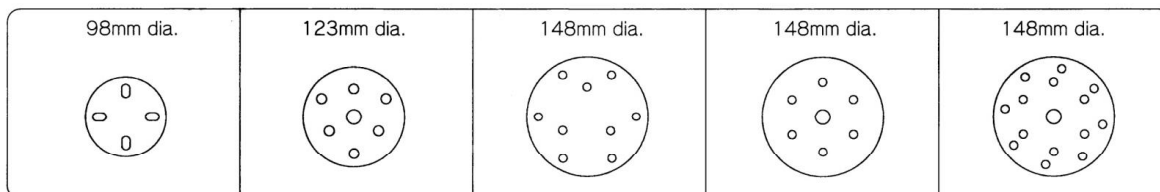
Ways of air (IN/OUT)



Track of double action



●Hole positions of pads



Model	Pad Size (mm)	Speed (no load) rpm	Orbit Dia. (mm)	Air Cons. (L/min)	Pad Screw Size (mm)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise Level (dBA)
U-54D	98	8,500	5	340	5/16-24UNF	1/4PT	0.73	213	78
U-551D	123	8,500	5	340	5/16-24UNF	1/4PT	0.75	225	78
U-55D	123	8,500	5	380	5/16-24UNF	1/4PT	0.96	225	78
U-56D	148	8,500	5	380	5/16-24UNF	1/4PT	0.96	237	78



ORBITAL SANDERS, TIP SANDER & WET SANDERS

APPLICATIONS

Widely used at various industries of car body reparing, wooden working, metal working, FRP working, etc. High efficiency by strong motor, low vibration and low gravity center. Less fatigue by well-balanced ergonomical design.

■ **U-62** Orbital Sander



■ **U-62D** Dust Free Orbital Sander



■ **U-64** Orbital Sander



■ **U-64D** Dust Free Orbital Sander



■ **U-62W** Wet Orbital Sander



■ **U-64W** Wet Orbital Sander



■ **U-62P** Glass Polisher



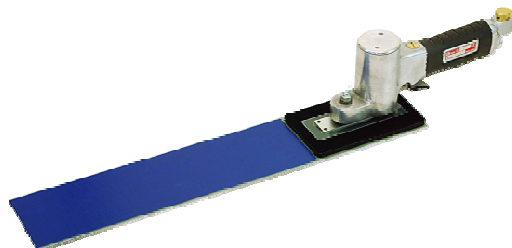
■ **U-625** Orbital Sander



■ **U-71** Tip Sander



■ **U-73** Long-pad Orbital Sander



Model	Pad Size (mm)	Speed (no load) rpm	Orbit Dia. (mm)	Air Cons. (L/min)	Pad Screw Size (mm)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise Level (dBA)
U-62	71x106	8,500	3	340	-	1/4PT	0.74	165	78
U-62D	71x106	8,500	3	340	-	1/4PT	0.8	215	78
U-64	71x145	8,500	3	340	-	1/4PT	0.76	185	78
U-64D	71x145	8,500	3	340	-	1/4PT	0.82	265	78
U-62W	71x106	8,500	3	340	-	1/4PT	0.78	165	78
U-64W	71x145	8,500	3	340	-	1/4PT	0.8	185	78
U-62P	71x106	8,500	3	340	-	1/4PT	0.74	165	78
U-625	123	8,500	3	340	-	1/4PT	0.74	172	78
U-71	40x86	10,000	3	280	-	1/4PT	0.71	245	83
U-73	78x400	8,000	3	260	10	1/4PT	0.79	453	88



POLISHERS

APPLICATIONS

POLISHERS: Polishing and finishing on paint-coated surface.

■ U-83P

Mini Angle Polisher



Side Handle (optional)



■ U-83HP

Mini Angle Polisher



■ U-85V

Vertical Sander/Polisher



■ U-102GP

High-speed Mini Polisher



■ U-53SP

Polishing Sander



■ U-55P

Wax Polisher



■ U-585

Angle Polisher



Model	Pad Size (mm)	Speed (no load) rpm	Orbit Dia. (mm)	Air Cons. (L/min)	Pad Screw Size	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)	Noise Level (dBA)
U-83P	72	2,500	-	350	5/16-24UNF	1/4PT	0.7	185	84
U-83HP	72	3,500	-	380	5/16-24UNF	1/4PT	0.78	205	88
U-85V	123	3,000	-	450	5/16-24UNF	1/4PT	1.14	232	82
U-102GP	45	22,000	-	400	6 mm	1/4PT	0.49	135	80
U-53SP	72/85	10,000	12	380	5/16-24UNF	1/4PT	0.94	120	78
U-55P	123	8,500	5	340	5/16-24UNF	1/4PT	0.92	172	78
U-585	175	2,400	-	630	W/5/8-11	1/4PT	2.05	325	95



BELT SANDERS & AIR SAW

APPLICATIONS

BELT SANDERS: Grinding and sanding the welding spot. Chamfering.

AIR SAW: Cutting, Filing, and fine sanding.

■ U-110

10mm Belt Sander



■ U-120

20mm Belt Sander



■ U-113

Belt Sander



● Contact Arms for U-113

Arm A: 10/12mm x 330mm



Arm B: 3mm x 330mm (Optional)



Arm C: 10/12mm x 330mm (Optional)
(Large contact wheel)



Arm D: 18mm x 330mm (Optional)



■ U-310

Air Saw



Accessories: Saw Blade 24
Saw Blade 32



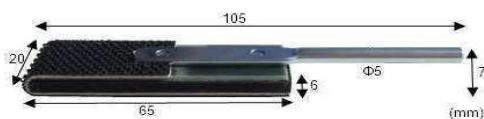
■ U-310

Air Saw with sanding pads

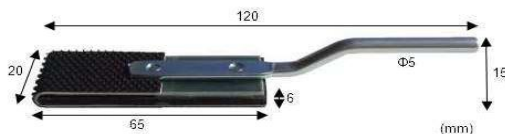


SANDING PAD EXTENTION (Optional accessories for U-310)

[A Pad] code # 31098



[B Pad] code # 31099



Model	Belt Size (mm)	Nos of strokes (bpm)	Piston stroke (mm)	Speed (no load) rpm	Air Cons. (L/min)	Air Inlet (inch PT)	Net Weight (kg)	Length (mm)
U-110	10/12x330	-	-	17,000	450	1/4PT	0.93	315
U-120	20x520	-	-	17,000	450	1/4PT	1.4	385
U-113	10/12x330 (standard contact arm)	-	-	18,000	380	1/4PT	0.86	285
U-310	-	9000	10	-	150	1/4PT	0.64	246

● For 83P, 83HP & 52



■ Velcro Soft Pad
40mm dia. x 10mm T.
Code: 5507



■ Velcro Pad
45mm dia. x 10mm T.
Code: 5508



■ Buffering Disc
50mm dia. x 5mm T.
Code: 5513



■ Urethane Buffer (fine)
50mm dia. x 20mm T.
Code: 5906



■ Velcro Soft Pad
72mm dia. x 10mm T.
Code: 5506



■ Velcro Pad
72mm dia. x 10mm T.
Code: 5544



■ Buffering Disc
80mm dia. x 5mm T.
Code: 5511

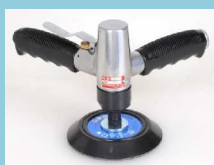


■ Thick Bugger
80mm dia. x 15mm T.
Code: 5510



■ Urethane Buffer (fine)
80mm dia. x 20mm T.
Code: 5512

● For 85V & 83P



■ "B" Pad
92mm dia. x 15mm T.
Code: 5523



■ "B" Pad
98mm dia. x 5mm T.
Code: 5550



■ Buffer
110mm dia. x 15mm T.
x 10mm dia. centre hole
Code: 5520



■ Urethane Buffer (fine)
80mm dia. x 20mm T.
Code: 5538

● For 54 & 54D



■ Velcro Soft Pad "D"
98mm dia. x 10mm T.
Code: 5524



■ Cushion Base
98mm dia. x 10mm T.
Code: 5529

● For 55, 56, 55D, 56D & 556



■ Cushion Base
123mm dia. x 10mm T.
Code: 5519



■ Glue-on Soft Pad
123mm dia. x 8mm T.
Code: 5504



■ Velcro Pad
72mm dia. x 10mm T.
Code: 5500



■ Glue-on Pad
123mm dia. x 10mm T.
Code: 5502



■ Velcro Pad "D"
123mm dia. x 10mm T.
Code: 5501



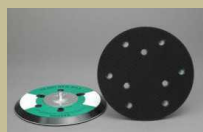
■ Glue-on Pad "D"
123mm dia. x 10mm T.
Code: 5503



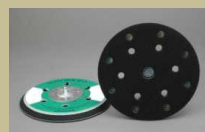
■ Velcro Pad
148mm dia. x 10mm T.
Code: 5531



■ Glue-on Pad
148mm dia. x 10mm T.
Code: 5537



■ Velcro Pad "D"
148mm dia. x 10mm T.
(9 holes)
Code: 5530



■ Glue-on Pad "D"
148mm dia. x 10mm T.
(15 holes)
Code: 5527



■ Velcro Pad "D"
148mm dia. x 10mm T.
(7 holes)
Code: 5532

● For 551 & 551D



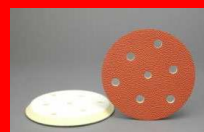
■ Velcro Pad Base
105mm dia. x 2mm T.
Code: 5902



■ Velcro Soft Disc
123mm dia. x 10mm T.
Code: 5900



■ Velcro Hard Disc
123mm dia. x 10mm T.
Code: 5901



■ Glue-on Hard Disc
123mm dia. x 10mm T.
Code: 5907



■ Velcro Pad "D"
123mm dia. x 10mm T.
Code: 5563



■ Velcro Pad
148mm dia. x 10mm T.
Code: 5564

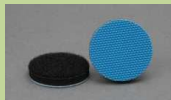


■ Glue-on Pad
123mm dia. x 10mm T.
Code: 5565



SANDING PADS, BUFFERS, etc. (2)

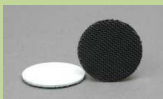
●For 51



■ Velcro Hard Disc
30mm dia. x 7mm T.
Code: 4274



■ Glue-on Disc
30mm dia. x 5mm T.
Code: 4263



■ Velcro Pad Base
30mm dia. x 2.5mm T.
Code: 4276



■ Velcro Soft Disc
30mm dia. x 7mm T.
Code: 4275



■ Velcro Disc
30mm dia. x 5mm T.
Code: 4259

●For 102GP (M6 screw)



■ Velcro Pad (M6)
45mm dia. x 10mm T.
Code: 5551



■ Y-BRUSH (#240, #320)



■ Velcro Pad (M6)
48mm dia. x 10mm T.
Code: 5552

●For 85V



■ "B" Pad
123mm dia. x 15mm T.
Code: 5547



■ Buffering Disc
150mm dia. x 15mm T.
Code: 5904



■ Buffer
150mm dia.
Code: 5903



■ Urethane Buffer
150mm dia. x 30mm T.
x 30mm dia. centre hole
Code: 5514

●For 585



■ Velcro Pad
180mm dia.
Code: 3250



■ Buffer
190mm dia.
Code: 5917

●For 73



■ Glue-on Long Pad
78mmWx400mmL
Code: 5600

●For 71



■ Soft Edge Pad
40mmWx86mmLx10mmT
Code: 7020



■ Hard Edge Pad
40mmWx86mmLx10mmT
Code: 7021



■ Log Pad
32mmWx123mmLx10mmT
Code: 5539

●For Dust Extraction Sanders



■ Dust Hose
160mm L. x 19mm dia.
Code: 4443

●For 62, 62D, 64 & 64D



■ Velcro Pad for 62D
71mmWx106mmLx10mmT
(4 holes)
Code: 4478



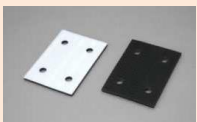
■ Velcro Pad for 63D
90mmWx116mmLx10mmT
(9 holes)
Code: 4721



■ Velcro Pad for 64D
71mmWx145mmLx10mmT
(9 holes)
Code: 4730



■ Dust Bag
Code: 4445
Code: 4445



■ Cushion Pad
72mmWx106mmLx5mmT
Code: 5535



■ Cushion Pad
72mmWx148mmLx10mmT
Code: 5533



■ Oil Remover Buffer
75mmWx110mmLx10mmT
Code: 5536



■ Swivel Air Regulator



■ Air Regulator
Code: 4362

●For 62W & 64W



■ Velcro Pad
71mmWx106mmLx10mmT
Code: 4720



■ Velcro Pad
71mmWx145mmLx10mmT
Code: 4714

●For 625



■ Velcro Pad
123mm dia.
Code: 5570



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● Specifications and features in this catalogue are
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with or without notice.