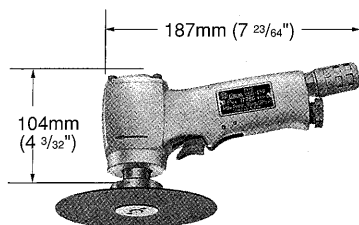
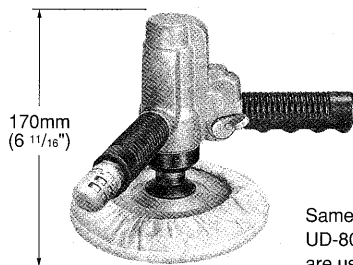


URYU AIR SANDERS AND POLISHERS

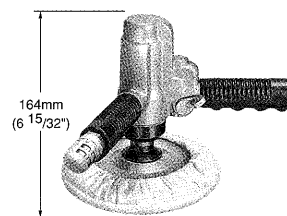


USG-45P
12,000 r.p.m.
3/8"—24 UNF Spindle

UP-80-15 (1,500 r.p.m.) *5/8"—11 Spindle



UP-80-40
(4,000 r.p.m.)
*5/8"—11 Spindle



Same gears of
UD-80-12, Drill
are used.

1/2"—20 Spindle is available at request (option) for UP-80-15, 40.
Standard Accessories: Air Hose Nipple, 5" plastic Backing Pad, Spanners.

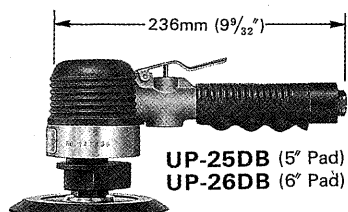
Standard Accessories : Air Hose Nipple, Fiber Backing Pads (73mm and 115mm), Spanners

Optional Accessories for USG-45P only : 5" Paper Guard Code No. 553-770-7

SPECIFICATIONS

Model	Capacity (Sanding Paper)		Free Speed (about)	Weight less sanding and polishing material (about)		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption (about)		Air Pressure	
	in	mm	r.p.m.	lb	kg	in	in	mm	ft ³ /min.	m ³ /min.	MPa	psi
USG 45P	5"	125	12,000	1.91	0.87	N.P.T. 1/4	3/8	9.5	20.0	0.55	0.6	85
UP-80-15	6 3/8	160	1,500	3.96	1.8	N.P.T. 1/4	3/8	9.5	28	0.8	0.6	85
UP-80-40	6 3/8	160	4,000	3.96	1.8	N.P.T. 1/4	3/8	9.5	28	0.8	0.6	85

DUAL ACTION ORBITAL SANDERS



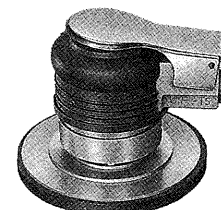
UP-25DB (5" Pad)
UP-26DB (6" Pad)



Allen Wrench
Set the Balancer to the
Spindle and lock them
together by the screw
put in the groove
on the Spindle.
(Be sure to use screw
lockite for firm setting.)

Spanner
Lock the Balancer by
this spanner through
the hole to fasten or
loosen by hand.

PALM-GRIP TYPE



Model UP-15

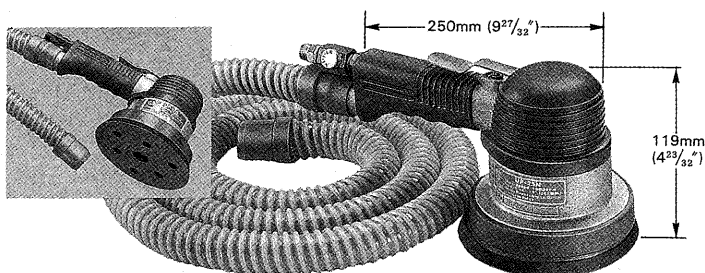
SPECIFICATIONS

Model	Pad Diameter		Free Speed (about)	Overall Height (about)		Weight (about)		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption (about)	
	mm	in	r.p.m.	mm	in	kg	lb	in	mm	in	m ³ /min.	ft ³ /min.
UP-25DB	125	5	9,000	120	4 3/4	1.70	3.74	N.P.T. 1/4	6.4	1/4	0.20	7.0
UP-26DB	150	6	8,000	120	4 3/4	1.78	3.92	N.P.T. 1/4	6.4	1/4	0.20	7.0
UP-15	125	5	8,000	-	-	1.20	2.64	N.P.T. 1/4	6.35	1/4	0.45	16.0

Standard Accessories : Air Hose Nipple, Tools for setting Balancer.

SELF-SUCTION TYPE with holded pads

(No Powered vacuum cleaner is needed)



UP-25NB (5" Pad)
UP-26NB (6" Pad)

Sanded residue is sucked directly through the holes of the pads and corresponding holed sanding papers.

Holed Sanding Paper

MODEL	UP-15N UP-25NB		UP-26NB

SPECIFICATIONS

Model	Pad Size (Diameter)/(Width×Length)		Free Speed (about)	Weight (about)		Air Inlet Thread (Pipe Tap)	Air Hose Size		Average Air Consumption (about)	
	mm	in	r.p.m.	kg	lb	in	mm	in	m ³ /min.	ft ³ /min.
UP-15N	125	5	9,000	1.50	3.30	N.P.T. 1/4	6.35	1/4	0.45	16.0
UP-25NB	125	5	9,000	1.77	3.90	N.P.T. 1/4	9.50	3/8	0.60	21.2
UP-26NB	150	6	9,000	1.95	4.30	N.P.T. 1/4	9.50	3/8	0.60	21.2

Standard Accessories : Air Hose Nipple, Tools for disassembly.

URYU SEISAKU, LTD.

Claims must be filed only with distributors within ten(10)days from delivery.