Air Tools

Sanders



- 5mm orbit for high quality finishing
- Compact and light weight providing best power to weight ratio in this class

MS-430
N-5/N-6

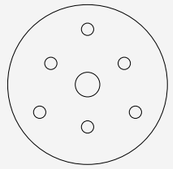


MS-430
G-5/G-6

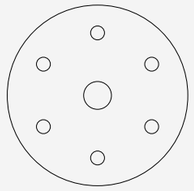


- Easy handle,compact and lightweight
- Built-in power regulator
- Ideal for light sanding

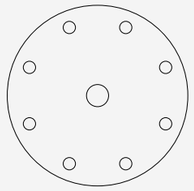
MS-4125B



5"pad type



6"pad 6 holes type



6"pad 8 holes type

Sanders Specifications: Air pressure 6kg/cm²

MODEL	Paper Size or Disk Size (mm)	Pad Type	Free Speed (rpm)	Orbit Size (mm)	Net Weight (kg)	Air Cons. Free (m^3/min)	Air Inlet (PT)	Hose Size (in)
MS-430N-5	125	VELCRO	10000	5	0.9	0.38	1/4	3/8
MS-430N-6	150	VELCRO	10000	5	0.9	0.38	1/4	3/8
MS-430G-5	125	VELCRO	8500	5	0.93	0.38	1/4	3/8
MS-430G-6	150	VELCRO	8500	5	0.93	0.38	1/4	3/8
MS-4125B	75·115	–	14000	–	1	0.38	1/4	3/8

OPERATING INSTRUCTIONS WHEN USING GENERAL AIR TOOLS

1. ALWAYS USE APPROVED EYE PROTECTION WHEN OPERATING TOOL.
2. NEVER WEAR LOOSE GLOVES OR CLOTHES WHEN OPERATING TOOL.
3. ALWAYS CHECK IF THE TOOL IS GOING TO BE USED WITH ACCESSORIES IN CORRECT SIZE AND IN GOOD CONDITION BEFORE ACTUAL OPERATION. (IMPACT SOCKETS, COUPLERS, DRILL BITS, BURS, CUTTER, DISCS, BRUSHES, NEEDLES, CHISELS, PISTONS AND OTHER ACCESSORIES FOR AIR TOOLS)
4. ALWAYS CHECK IF THE TOOL IS BEING LUBRICATED SUFFICIENTLY, BEFORE ACTUAL OPERATION.CHECK YOUR INSTRUCTION MANUAL ENCLOSED IN THE TOOL FOR CORRECT METHOD OF LUBRICATION. IN CASE IF THE OPERATION MANUAL WAS NOT ENCLOSED IN THE TOOL WHEN PURCHASED, STOP USING THE TOOL, CONTACT YOUR NEAREST DEALER AND ASK FOR THEIR INSTRUCTION.
5. ALWAYS USE THE CORRECT AIR PRESSURE AMOUNT INSTRUCTED IN THE OPERATION MANUAL ENCLOSED IN THE TOOL, IN CASE IF THE OPERATION MANUAL WAS NOT ENCLOSED IN THE TOOL WHEN PURCHASED, STOP USING THE TOOL, CONTACT YOUR NEAREST DEALER AND ASK FOR THEIR INSTRUCTION.
6. ALWAYS DIRECT EXHAUST AWAY FROM YOURSELF AND OTHERS IN THE AREA.
7. ALWAYS DISCONNECT THE TOOL WHEN NOT IN USE.
8. IN CASE IF YOU FIND ANY MALFUNCTION OF THE TOOL, STOP USING THE TOOL AND CONTACT YOUR NEAREST DEALER.

Toku air tools torque calibration chart

MODEL	Torque	Working Torque Range	Max Torque
MV-6216	(N·m)	3.9-8.8	–
	(kg·m)	0.4-0.9	–
	(ft·lbs)	2.9-6.5	–
MV-6226	(N·m)	4.9-11.7	–
	(kg·m)	0.5-1.2	–
	(ft·lbs)	3.6-8.7	–
MR-2207C	(N·m)	5.8-27.4	–
	(kg·m)	0.6-2.8	–
	(ft·lbs)	4.3-20.3	–
MR-2209C	(N·m)	5.8-27.4	–
	(kg·m)	0.6-2.8	–
	(ft·lbs)	4.3-20.3	–
MR-2310B	(N·m)	13.7-68.6	–
	(kg·m)	1.4-7.0	–
	(ft·lbs)	10.1-50.6	–
MR-2410B	(N·m)	13.7-68.6	–
	(kg·m)	1.4-7.0	–
	(ft·lbs)	10.1-50.6	–
MID-8P(R)	(N·m)	39-79	98
	(kg·m)	4-8	10
	(ft·lbs)	29-58	72
MI-12P	(N·m)	49-107	117
	(kg·m)	5-11	12
	(ft·lbs)	36.2-79.6	87
MI-1311B	(N·m)	29-68	98
	(kg·m)	3-7	10
	(ft·lbs)	21.7-50.6	72
MI-1310S	(N·m)	9-88	117
	(kg·m)	1-9	12
	(ft·lbs)	7.2-65.1	87
MI-14S	(N·m)	150-300	R330 L380
	(kg·m)	15-31	R34 L39
	(ft·lbs)	111-221	R243 L280
MI-16M(3/8) (1/2)	(N·m)	150-350	450
	(kg·m)	15-36	46
	(ft·lbs)	111-258	332
MI-17C	(N·m)	255-549	R637 L686
	(kg·m)	26-56	R65 L70
	(ft·lbs)	188.1-405.0	R470 L506
MI-17M	(N·m)	245-441	R539 L588
	(kg·m)	25-45	R55 L60
	(ft·lbs)	180.8-325.5	R398 L434
MI-20P	(N·m)	392-784	980
	(kg·m)	40-80	100
	(ft·lbs)	289.3-578.6	723

MODEL	Torque	Working Torque Range	Max Torque
MI-20S	(N·m)	360-720	900
	(kg·m)	37-73	92
	(ft·lbs)	266-531	664
MI-2500P	(N·m)	490-1078	1274
	(kg·m)	50-110	130
	(ft·lbs)	361.6-795.6	940
MI-2500GS	(N·m)	490-1078	1274
	(kg·m)	50-110	130
	(ft·lbs)	361.6-795.6	940
MI-2500GL	(N·m)	490-1078	1274
	(kg·m)	50-110	130
	(ft·lbs)	361.6-795.6	940
MI-3800P	(N·m)	490-1470	1961
	(kg·m)	50-150	200
	(ft·lbs)	361.6-1084.9	1446
MI-3800GS	(N·m)	490-1470	1961
	(kg·m)	50-150	200
	(ft·lbs)	361.6-1084.9	1446
MI-3800GL	(N·m)	490-1470	1961
	(kg·m)	50-150	200
	(ft·lbs)	361.6-1084.9	1446
MI-38EXL MI-38EXS	(N·m)	490-1080	1700
	(kg·m)	50-110	173
	(ft·lbs)	361-796	1254
MI-38GS	(N·m)	490-1078	1765
	(kg·m)	50-110	180
	(ft·lbs)	361.6-795.6	1302
MI-38GL	(N·m)	490-1078	1765
	(kg·m)	50-110	180
	(ft·lbs)	361.6-795.6	1302
MI-42GS	(N·m)	490-1765	2549
	(kg·m)	50-180	260
	(ft·lbs)	361.6-1301.9	1880
MI-5000P	(N·m)	490-2157	2647
	(kg·m)	50-220	270
	(ft·lbs)	361.6-1591.2	1953
MI-5000GS	(N·m)	490-2157	2647
	(kg·m)	50-220	270
	(ft·lbs)	361.6-1591.2	1953
MI-5000GL	(N·m)	490-2157	2647
	(kg·m)	50-220	270
	(ft·lbs)	361.6-1591.2	1953
MI-5500	(N·m)	1470-4197	5491
	(kg·m)	150-428	560
	(ft·lbs)	1084.9-3095.7	4050