



A wide variety of models are available to a particular job!



Model **MAG-50** Depressed center wheel OD 125mm



- Rear exhaust system.
- Vibration-damping side handle.
- Spindle lock for the replacement of wheel.
- Plastic housing prevents cold hand.
- Side handle can be mounted to right or left.
- Built in governor.

Powerful Motor for fast and efficient grinding.

Specifications

Model	MAG-50
Rated Air Pressure MPa {kgf/cm ² }	0.59 {6}
Air Consumption (No load) m ³ /min	0.87
Free Speed min ⁻¹ (rpm)	12,000
Depressed center wheel mm	OD 125
Hose Size inch	1/4
Mass (Weight) kg	2.2

Standard Accessories

- Air Hose Sub Ass'y : 1 set
- Exhaust Hose Ass'y : 1 set
- Side Handle Ass'y : 1 set
- Hex. Socket Screw Key 4mm : 1 pc.
- Pin Face Wrench : 1 pc.
- Bushing PT3/8 x NPT 3/8 : 1 pc.

Model **MAG-25B** Depressed center wheel OD 58mm



Model **MAGW-40** Depressed center wheel OD 100mm



Model **MAG-70** Depressed center wheel OD 180mm



Specifications

Model	MAG-25B	MAGW-40	MAG-70
Rated Air Pressure MPa {kgf/cm ² }	0.59 {6}	0.59 {6}	0.59 {6}
Air Consumption m ³ /min	0.4 (No load)	0.68 (No load) 0.82 (No load)	0.69 (No load) 1.15 (Load)
Free Speed min ⁻¹ (rpm)	22,000	13,000	7,100
Depressed center wheel mm	OD 58	OD 100	OD 180
Hose Size inch	1/4	3/8	1/2
Mass (Weight) kg	0.55	1.55	3.4

Standard Accessories

- Abrasive Wheel AC #80 : 1 pc.
- Hex. Socket Screw Key 5 mm : 1 pc.
- Single Ended Spanner 14 mm : 1 pc.
- Bushing PT1/4 x NPT1/4 : 1 pc.
- Hex. Socket Screw Key 6 mm : 1 pc.
- Single Ended Spanner 17 mm : 1 pc.
- Bushing PT3/8 x NPT3/8 : 1 pc.
- Hex. Socket Screw Key 6 mm : 1 pc.
- Hex. Socket Screw Key 10 mm : 1 pc.
- Single Ended Spanner 41 mm : 1 pc.
- Bushing PT1/2 x NPT1/2 : 1 pc.

Model MAS-20B Abrasive disc 1", OD 1-1/2" & 2"



Model MAS-40 Abrasive disc OD 100mm



Model MAS-70 Abrasive disc OD 180mm



Specifications

Model	MAS-20B	MAS-40	MAS-70
Rated Air Pressure MPa {kgf/cm ² }	0.59 {6}	0.59 {6}	0.59 {6}
Air Consumption (No load) m ³ /min	0.4	0.45	0.98
Free Speed min ⁻¹ (rpm)	22,000	13,000	8,000
Abrasive Disc	OD 1", OD 1-1/2" and OD 2"	OD 100 mm	OD 180 mm
Hose Size inch	1/4	3/8	3/8
Mass (Weight) kg	0.5	0.9	1.9

Standard Accessories	MAS-20B	MAS-40	MAS-70
	<ul style="list-style-type: none"> • Single Ended Spanner 14 mm : 1 pc. • Cipla 200-20SH : 1pc. 	<ul style="list-style-type: none"> • Hex. Socket Screw Key 6 mm : 1 pc. • Single Ended Spanner 17 mm : 1 pc. • Bushing PT1/4 x NPT1/4 : 1 pc. • Hose Nipple NPT 1/4 x 3/8 : 1 pc. 	<ul style="list-style-type: none"> • Hex. Socket Screw Key 10 mm : 1 pc. • Single Ended Spanner 41 mm : 1 pc. • Cipla 200-30SH : 1pc.

Optional Parts

Grinding Disc for MYTON MAG-25B



Part No.	Part Name	Q'ty
TB00119	AC 46 x OD 58	5 pcs.
TB00120	AC 60 x OD 58	5 pcs.
TB00121	AC 100 x OD 58	5 pcs.
TB00155	AC 80 x OD 58	10 pcs.

Disc Pad for MYTON MAS-20B



Part No.	Part Name	Q'ty
TP18576	PAD (OD 1") No.1	1 pc.
TP18575	PAD (OD 1-1/2") No.2	1 pc.
TP18574	PAD (OD 2") No.3	1 pc.

OD 1" Paper for MYTON MAS-20B



Part No.	Part Name	Q'ty
TA9B101	Paper OD 1" x #40	25 pcs.
TA9B102	Paper OD 1" x #60	25 pcs.
TA9B103	Paper OD 1" x #80	25 pcs.
TA9B104	Paper OD 1" x #100	25 pcs.

Part No.	Part Name	Q'ty
TA9B105	Paper OD 1" x #120	25 pcs.
TA9B106	Paper OD 1" x #180	25 pcs.
TA9B107	Paper OD 1" x #240	25 pcs.
TA9B108	Paper OD 1" x #320	25 pcs.

OD 1-1/2" Paper for MYTON MAS-20B



Part No.	Part Name	Q'ty
TA9B109	Paper OD 1-1/2" x #40	25 pcs.
TA9B110	Paper OD 1-1/2" x #60	25 pcs.
TA9B111	Paper OD 1-1/2" x #80	25 pcs.
TA9B112	Paper OD 1-1/2" x #100	25 pcs.

Part No.	Part Name	Q'ty
TA9B113	Paper OD 1-1/2" x #120	25 pcs.
TA9B114	Paper OD 1-1/2" x #180	25 pcs.
TA9B115	Paper OD 1-1/2" x #240	25 pcs.
TA9B116	Paper OD 1-1/2" x #320	25 pcs.

OD 2" Paper for MYTON MAS-20B



Part No.	Part Name	Q'ty
TA9B117	Paper OD 2" x #40	25 pcs.
TA9B118	Paper OD 2" x #60	25 pcs.
TA9B119	Paper OD 2" x #80	25 pcs.
TA9B120	Paper OD 2" x #100	25 pcs.

Part No.	Part Name	Q'ty
TA9B121	Paper OD 2" x #120	25 pcs.
TA9B122	Paper OD 2" x #180	25 pcs.
TA9B123	Paper OD 2" x #240	25 pcs.
TA9B124	Paper OD 2" x #320	25 pcs.