

# AIR AGITATORS

**MAH-1A:** Powerful type equipped with a built-in speed reducer.

**MA-G:** Turning speed is controllable by using a convenient handle.

**MAF-2:** Flange type which can be secured to the lid of the paint container.

**MA-S:** Holds an 18-liter paint can or pail. One-touch detachment of the stirring shaft and blades for easy cleaning.

**MA-P:** Hook type, secures to an 18-liter paint can or pail can.

**MAF-21:** Ideal for large-capacity paint in the flange type.

**MA-G-K:** The blade opens only when rotating. No need to cut the paint can completely (For MAH-1A, MA-G).

Model No.	Output* W	Torque* N·m	Rotation speed* min <sup>-1</sup>	Air consumption* L/min	Max. air pressure MPa	Weight kg
<b>MAH-1A</b>	277	6.8	390	400	0.49	2.0
<b>MA-G</b>	45	0.45	1,000	180		3.2
<b>MAF-2</b>	100	1.0	1,000	230		2.9
<b>MA-S</b>	45	0.45	1,000	180		7.6
<b>MA-P</b>	45	0.45	1,000	180		2.9

\* Specifications of an air motor of maximum output.

## MAF-21

Reduction ratio	Max. output (air motor)				Rotation speed on no-load min <sup>-1</sup>	Start torque N·m
	Output W	Torque N·m	Rotation speed min <sup>-1</sup>	Air consumption L/min		
1/5	110	6	180	260	360	9
1/10		12	90		180	18
1/15		18	60		120	27
1/20		24	45		90	36
		Max. operation air pressure : 0.49MPa				Weight : 11kg

