



Official Maradyne
Distributor

PERFORMANCE
COOLING



Adrad has a comprehensive range of
MARADYNE HIGH PERFORMANCE FANS.

Sizes range from 9" - 16" with air volume
movement from 790 cfm up to 3100 cfm



Maradyne is famous for using only the highest quality components in their fan assemblies. Plastic components are moulded out of 100% glass-filled nylon with no polypropylene fillers or blends. Motors are designed for long life, durability and to withstand harsh environments. These motors perform not only on the race track but also in extreme off-road racing conditions. Maradyne performance test their products at their in-house air test chamber, which ensures reliability of ratings.

Maradyne fans are found on race cars, dragsters, hot rods, street rods, off-road vehicles, mobile generator sets, military vehicles, buses, golf carts and other specialty applications.

Adrad Performance offers a comprehensive range of High Performance Maradyne fans from 10" - 16", including the Mach 1, Mach 2 assemblies as well as the Jetstream platinum 2 series 3100 cfm assembly.

SEE RANGE >

Also Available

CUSTOM ALLOY FAN SHROUDS

- Custom Fabricated for Perfect Fit
- Strong 14 Gauge (2mm) Alloy
- Secure Mounting for Your Choice of Cooling Fan



9" REVERSIBLE SKEW BLADE

12V



Part No.	EFMAR01	Diameter	247mm	Depth	63mm
CFM	790	Watt	130	Current Draw	7.7A

10" REVERSIBLE SKEW BLADE

12V



Part No.	EFMAR03	Diameter	269mm	Depth	63mm
CFM	950	Watt	130	Current Draw	7.9A

11" REVERSIBLE SKEW BLADE

12V



Part No.	EFMAR05	Diameter	294mm	Depth	63mm
CFM	1110	Watt	130	Current Draw	7.4A

11" HIGH PROFILE - PULLER ONLY

12V



HEAVY DUTY

Part No.	EFMAR17	Diameter	294mm	Depth	102mm
CFM	1455	Watt	225	Current Draw	11A

12" REVERSIBLE SKEW BLADE

12V



Part No.	EFMAR07	Diameter	318mm	Depth	63mm
CFM	1155	Watt	130	Current Draw	7.7A

12" REVERSIBLE SKEW BLADE

12V

**LOWEST PROFILE
PERFORMANCE REVERSIBLE
FAN ON THE MARKET!**



HEAVY DUTY

Part No.	EFMAR13	Diameter	318mm	Depth	81mm
CFM	1548	Watt	225	Current Draw	13.3A

12" HIGH PROFILE - PULLER ONLY

12V



HEAVY DUTY

Part No.	EFMAR16	Diameter	318mm	Depth	100mm
CFM	1295	Watt	225	Current Draw	15A

14" REVERSIBLE SKEW BLADE

12V



HEAVY DUTY

Part No.	EFMAR14	Diameter	382mm	Depth	84.3mm
CFM	2135	Watt	225	Current Draw	13.3A

16" REVERSIBLE SKEW BLADE 12V



HEAVY DUTY



Part No.	EFMAR11	Diameter	400mm	Depth	81mm
CFM	2170	Watt	225	Current Draw	18A

16" MACH ONE - NO CONTROLS 12V



HEAVY DUTY

ACCESSORIES AVAILABLE



Part No.	EFMAR18	WxH	432 x 407mm	Depth	99mm
CFM	2160	Watt	225	Current Draw	18A

11" DUAL MACH TWO - PULLER ONLY SUITS DOWN FLOW RADS 12V



HEAVY DUTY

ACCESSORIES AVAILABLE



Part No.	EFMAR19	WxH	673 x 400mm	Depth	96.5mm
CFM	2,760	Watt	225 (x2)	Current Draw	22A

11" DUAL MACH TWO - PULLER ONLY SUITS CROSS FLOW RADS 12V



HEAVY DUTY

ACCESSORIES AVAILABLE



Part No.	EFMAR20	WxH	597 x 476mm	Depth	96.5mm
CFM	2,760	Watt	225 (x2)	Current Draw	22A

12" DUAL JETSTREME II PLATINUM 12V



EXTREME PERFORMANCE



Part No.	EFMAR15	WxH	660 x 381mm	Depth	100mm
CFM	3130	Watt	225 (x2)	Current Draw	26.6A

ACCESSORIES

Part No. TUNI317



ADJUSTABLE TEMP SWITCH & RELAY 32 - 240 degree

Part No. TUNI322



DUAL FAN ADAPTER USED WITH MARADYNE DUAL FANS

ACCESSORIES CONTINUED

Part No. TUNI319

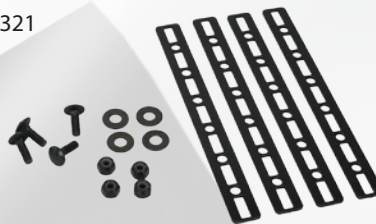


BILLET ALUMINIUM UNIVERSAL FAN BRACKET
Two billet aluminium brackets with four (4) adjustable side angle brackets to attach to side flange of radiator. Fits 14 in. & 16 in. MARADYNE[®] electric fans

Kit includes:

- Aluminium brackets (2)
- Side angle brackets (4)
- Bolts (4)
- Washers (4)
- Nylon lock nuts (4) (for secure fastening)

Part No. TUNI321



METAL UNIVERSAL BRACKET STRIPS
Four strap brackets 7.25 in. long are used with 90° mounting feet (supplied with all MARADYNE[®] electric fans)

Kit includes:

- Nylon brackets (4) (can be bent and/or trimmed for a custom fit)
- Nylon bolts (4)
- Nylon washers (4)
- Nylon lock nuts (4) (for secure fastening)

Part No. TUNI316



ADJUSTABLE ENGINE TEMP SWITCH (NON-RELAY)
32 - 240F degree TEMPERATURE SWITCH
Operates an electric radiator fan according to engine water temperature

Kit includes:

- 14 AWG black TEW wire (8 ft.)
- 2 in. x 7/32 in. vacuum hose
- 14 AWG pre-insulated butt splice
- 14 AWG x 3/8 in. insulated eyelet
- 14 AWG x 3/16 in. insulated eyelet
- Mounting screws (3)
- Machine screws (2)
- #10 washer (2)
- Star washer (for ground)
- Weatherproof fuse
- Electrical connectors
- Adjustable (32°F – 240°F) temperature switch+A107

Part No. TUNI320



ENGINE TEMPERATURE SWITCH & RELAY
Operates an electric radiator fan according to engine water temperature

Kit includes:

- Heavy gauge wire harness
- Harness relay
- Weatherproof fuse
- Electrical connectors
- Machine screws (2)
- Mounting bracket
- 185°F (on at 185°F – off at 170°F) temperature switch (for carburetted engines)

Part No. TUNI318



AIR CONDITIONING HARNESS WITH RELAY
Operates electric fan when compressor clutch is engaged.

Kit includes:

- Heavy gauge wire harness
- Harness relay
- Weatherproof fuse
- Electrical connectors