16 SEER AIR CONDITIONING SYSTEMS



The Ameristar line of heating and cooling products offer you flexible and affordable options for HVAC equipment replacement. The Ameristar product line should provide an opportunity to capture volume and market share with today's budget-conscious consumers that are looking for more efficient heating and cooling systems.



- Ameristar units are available in 16 SEER (R-410A) models
- 1.5 5 ton models available.
- Painted, galvanized steel cabinets resist rust and stand up to weather.
- The compact design and small footprint are ideal for homeowners with limited yard space
- Units operate quietly, with a maximum sound level of 67 db.
- 24V low-voltage control provides added safety.

16 SEER R-410A AC	Compressor	Tonnage	SEER	EER	Sound Rating	Dimensions (in.) H x W x D	
M4AC6018B1000A	Scroll	1.5	16.00	13.0	62	24-15/16 x 23-5/8 x 23-5/8	
M4AC6024B1000A	Scroll	2.0	16.00	13.0	64	24-15/16 x 28 x 28	
M4AC6030B1000A	Scroll	2.5	16.00	13.0	65	24-15/16 x 29-1/8 x 29-1/8	
M4AC6036B1000A	Scroll	3.0	16.00	13.0	65	33-3/16 x 29-1/8 x 29-1/8	
M4AC6042B1000A	Scroll	3.5	16.00	13.0	67	33-3/16 x 29-1/8 x 29-1/8	
M4AC6048B1000A	Scroll	4.0	16.00	13.0	67	33-3/16 x 29-1/8 x 29-1/8	
M4AC6060A1000A	Scroll	5.0	16.00	12.5	67	33-3/16 x 29-1/8 x 29-1/8	

AMERISTAR WARRANTIES

Registered Limited Warranty terms are applicable if the products are registered within 60 days of installation. Products can be registered online at ameristarhyac. com or by phone at 866-554-5611, otherwise Ameristar's Base Limited Warranty terms will apply. Base Limited Warranty terms can be found online at ameristarhyac.com. Warranties are for residential use only; some restrictions may apply.

Warranties available include:

• 5-Year Base Limited Parts Warranty

• 10-Year Registered Parts Warranty



Offer your customers control over their system with a programmable thermostat.





16 SEER AIR CONDITIONING SYSTEM MATCHES





M952V Upflow Furnaces

- All furnace models feature a standard silicon nitride igniter.
- 95% furnace models feature aluminized steel heat exchangers to conduct heat quickly and increase durability.
- Ameristar furnaces are built for flexibility to suit varied installations.
- 95% furnaces are fully convertible to either natural gas or propane, making them suitable for use in any area.
- M952V models meet EnergyStar requirements.
- Galvanized steel cabinets resist corrosion.



4MXC Coils

- Ameristar indoor coils can be used in systems from 13 up to 16 SEER.
- -1.5 5 ton models available.
- 13 different models are available to suit a variety of situations and budgets.
- All Aluminum coil design.
- 4MXC Ameristar cased coils may be installed in upflow, downflow or horizontal applications to fit the space provided in your customer's home.
- Foil-faced thermal insulation makes cleaning simple and helps reduce service time.



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Tonnage	AHRI Number	Ameristar Outdoor Model Number	Coil Model Number	Ameristar Furnace Model Number	EER	SEER
1.5	201930158	M4AC6018A1	4GXCB002AC6HUA	M952V060BU36A	13	16
2	201930159	M4AC6024A1	4GXCB002AC6HUA	M952V080BU36A	13	16
2.5	201930160	M4AC6030A1	4GXCB002AC6HUA + TXV	M952V080BU36A	13	16
2.5	201930161	M4AC6030A1	4GXCB016AC6HUA	M952V080BU36A	13	16
3	201930162	M4AC6036A1	4GXCB016AC6HUA + TXV	M952V080BU36A	13	16
3.5	201930163	M4AC6042A1	4GXCC017AC6HUA + TXV	M952V100CU48A	13	16
4	201930164	M4AC6048A1	4GXCD010AC6HUA + TXV	M952V120DU60A	13	16
1.5	201930165	M4AC6018A1	4MXCB002AC6HCA	M952V060BU36A	13	16
2	201930166	M4AC6024A1	4MXCB002AC6HCA	M952V080BU36A	13	16
2.5	201930167	M4AC6030A1	4MXCB002AC6HCA + TXV	M952V080BU36A	13	16
2.5	201930168	M4AC6030A1	4MXCB016AC6HCA	M952V080BU36A	13	16
3	201930169	M4AC6036A1	4MXCB016AC6HCA + TXV	M952V080BU36A	13	16
3.5	201930170	M4AC6042A1	4MXCC017AC6HCA + TXV	M952V100CU48A	13	16
4	201930171	M4AC6048A1	4MXCD010AC6HCA + TXV	M952V120DU60A	13	16

