

Ameristar MXC/GXC Transition to A4MX Coils

PB2006

May 29, 2020

IMPORTANT DATES

First Ship

Available now

Technical Literature

Available Now

Pricing Info

uploaded

WARRANTY INFO

Non-Registered
Warranty

5 Years Functional Parts;
10 Years Coil

RATINGS INFO

No change

AHRI ratings

available at

www.ahridirectory.org

Ameristar is proud to introduce our new all-aluminum A4MX coils assembled in Vidalia, Georgia. These coils rate the same as the current MXC coils so there will be minimal interruption in your inventory line up. A4MX has stayed at the MXC price point to make this transition as seamless as possible. Please start ordering the A4MX model numbers listed below as we are starting to phase out the MXC/GXC coils.



VIDALIA, GEORGIA

Features & Benefits

- Multi-position
- All- aluminum coils
- Fully insulated galvanized steel cabinets
- High-temp double-sloped drain pans
- Factory installed flow controls (TXV on 4260 models)
- Cooling & Heat pump compatible
- Approved for Manufactured and Mobile Housing

New Model	Tonnage Range	Height	Width	Depth	Factory Installed Metering Device
A4MXA1824AC6HA	1.5 - 2.0	17.5	A = 14.5	21.5	Orifice (0.057)
A4MXB1832AC6HA	1.5 - 2.5	17.5	B = 17.5	21.5	Orifice (0.057)
A4MXA3036AC6HA	2.5 - 3.0	22.5	A = 14.5	21.5	Orifice (0.064)
A4MXB3642AC6HA	3.0 - 3.5	22.5	B = 17.5	21.5	Orifice (0.068)
A4MXC3642AC6HA	3.0 - 3.5	22.5	C = 21.0	21.5	Orifice (0.068)
A4MXB4248AC6HA	3.5 - 4.0	26.9	B = 17.5	21.5	Orifice (0.077)
A4MXC4248AC6HA	3.5 - 4.0	26.9	C = 21.0	21.5	Orifice (0.082)
A4MXD4248AC6HA	3.5 - 4.0	26.9	D = 24.5	21.5	Orifice (0.082)
A4MXC4260AC3HA	3.5 - 5.0	30.7	C = 21.0	21.5	TXV
A4MXD4260AC3HA	3.5 - 5.0	30.7	D = 24.5	21.5	TXV

For additional detailed product information [CLICK HERE](#)