# ALUMINUM INDOOR COILS

J4MXC | J4GXC



- All aluminum coil design.
- Models available: 1.5 5 ton
- 22 different models are available to suit a variety of situations and budgets.
- J4MXC Oxbox cased coils may be installed in upflow, downflow or horizontal applications to fit the space provided in your customer's home.
- J4GXC Oxbox cased coils are upflow and downflow only.
- Foil-faced thermal insulation makes cleaning simple and helps reduce service time.
- Factory-installed fixed metering device (piston) (Flow Control Check Valve FCCV)



The Oxbox line of heating and cooling products offer you flexible and affordable options for your HVAC equipment needs. The function of indoor air coils is simple: heating or cooling your system's air and removing humidity. Oxbox indoor air coils make that process as effective as possible, maximizing the efficiency of all system components—and keeping you as comfortable as possible in all seasons.

### J4MXC COIL Upflow/Downflow and Horizontal Left/Right

13-16 SEER Model #	Tonnage	Height (in.)	Width (in.)	Depth (in.)
J4MXCA003AC6HC*	1.5, 3.0	20	14.5	21
J4MXCB004AC6HC*	1.5, 3.0	20	17.5	21
J4MXCC005AC6HC*	1.5, 3.0	20	21	21
J4MXCB006AC6HC*	3.0, 4.0	26	17.5	21
J4MXCC007AC6HC*	3.0, 4.0	26	21	21
J4MXCD008AC6HC*	3.0, 4.0	26	24.5	21
J4MXCC009AC6HC*	4.0, 5.0	30	21	21
J4MXCD010AC6HC*	4.0, 5.0	30	24.5	21
J4MXCB016AC6HC*1	3.0 - 4.0	30	17.5	21
J4MXCC017AC6HC*1	3.0 - 4.0	30	21	21
J4MXCD018AC6HC*1	3.0 - 4.0	30	24.5	21

Note: All coils are shipped with a Fixed Metering Device (Flow Control Check Valve - FCCV). Some rated combinations require a TXV kit, ordered separately. See the coil Installation Instructions for piston and TXV matches.

<sup>1</sup>Enhanced models for use in heating.

SEE PAGE 2 FOR J4GXC COIL SPECIFICATIONS



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## J4GXC COIL Upflow and Downflow

13 -16 SEER Model #	Tonnage	Height (in.)	Width (in.)	Depth (in.)
J4GXCA003AC6HU*	1.5, 3.0	20	14.5	21
J4GXCB004AC6HU*	1.5, 3.0	20	17.5	21
J4GXCC005AC6HU*	1.5, 3.0	20	21	21
J4GXCB006AC6HU*	3.0, 4.0	26	17.5	21
J4GXCC007AC6HU*	3.0, 4.0	26	21	21
J4GXCD008AC6HU*	3.0, 4.0	26	24.5	21
J4GXCC009AC6HU*	4.0, 5.0	30	21	21
J4GXCD010AC6HU*	4.0, 5.0	30	24.5	21
J4GXCB016AC6HU*1	3.0 - 4.0	30	17.5	21
J4GXCC017AC6HU*	3.0 - 4.0	30	21	21
J4GXCD018AC6HU*1	3.0 - 4.0	30	24.5	21

Note: All coils are shipped with a Fixed Metering Device (Flow Control Check Valve - FCCV). Some rated combinations require a TXV kit, ordered separately. See the coil Installation Instructions for piston and TXV matches.

<sup>1</sup> Enhanced models for use in heating.

#### **WARRANTIES AVAILABLE:**

■ 1 Year: Unit Replacement ONLY COMPRESSORS, COILS, OR HEAT EXCHANGER FAILURE

**5 Years: Standard Parts Warranty** 

**10 Years: Compressor Replacement** 



Our innovative 1-5-10 no-registration warranty gives you maximum peace of mind. Plus, every piece of equipment is warranted to the home, not the homeowner-providing an extra measure of coverage when it comes time to sell.

**Questions?** Go to OXBOXHVAC.COM for more information.

