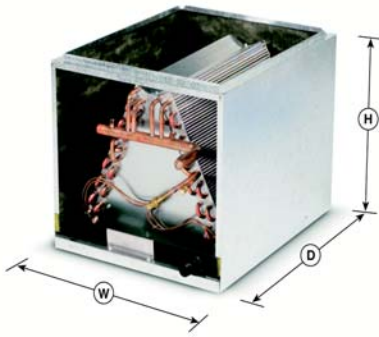


GSX13018-601 Matched
MODEL CE - CASED MULTI-POSITION COILS WITH METAL PAN



STANDARD SPECIFICATIONS

- Rifled copper tubing, enhanced aluminum fins.
- Immersion-tested at 500 psi, then nitrogen-pressurized and sealed.
- **Right-hand refrigerant and plumbing connections.**
- **Liquid line - 3/8" ODS, suction line - 7/8" ODS.**
- Externally mounted flowrate body with Schrader valve for hiss-testing.
- GLP upflow pan and powder painted galvanized horizontal drain pan with four 3/4" FPT condensate drains (primary and secondary horizontally and vertically). Pans are positively sloped toward drains.
- Embossed galvanized cabinets standard. Cabinets feature furnace connectors (patent pending).
- Split access doors in front for easy service.
- Fully insulated cabinets with faced insulation.
- Five-year limited hassle free warranty.
- ARI certified with all ECR brands of A/C and heat pump systems.
- ETL listed.

OPTION CODES:

- 014 - Same as standard except: Double condensate drain, flanged top duct opening.
- 056 - Same as standard except: Powder coated galvanized metal drain pan with double drain; flanged top duct opening. For use with all oil furnaces.

Unit shown with service panels removed. Representative drawing only. Some models may vary in appearance.

COIL MODEL	CAPACITY (TONS)	FLOW RATER SIZE	ALL DIMENSIONS ARE IN INCHES							
			CABINET WIDTH (W)	CABINET DEPTH (D)	CABINET HEIGHT (H)	PLENUM (W)	PLENUM (D)	BOTTOM OPENING (W)	BOTTOM OPENING (D)	WEIGHT (LBS)
CE24A3G-168R-014	2	0.055	16-7/8	21-1/2	19	15-3/8	20	16-1/8	20-3/4	39
CE24A3G-175R-014	2	0.055	17-1/2	21-1/2	19	16	20	16-3/4	20-3/4	39
CE24A3G-185R-014	2	0.055	18-1/2	21-1/2	19	17	20	17-3/4	20-3/4	39
CE24A3G-205R-014	2	0.055	20-1/2	21-1/2	19	19	20	19-3/4	20-3/4	39
CE24A3G-213R-014	2	0.055	21-3/8	21-1/2	19	19-7/8	20	20-5/8	20-3/4	39
CE24A3G-220R-056	2	0.055	22	21-1/2	19	20-1/2	20	21-1/4	20-3/4	39
CE24A3G-235R-014	2	0.055	23-1/2	21-1/2	19	22	20	22-3/4	20-3/4	39
CE30C3G-168R-014	2-1/2	0.059	16-7/8	21-1/2	23	15-3/8	20	16-1/8	20-3/4	58
CE30C3G-175R-014	2-1/2	0.059	17-1/2	21-1/2	23	16	20	16-3/4	20-3/4	58
CE30C3G-185R-014	2-1/2	0.059	18-1/2	21-1/2	23	17	20	17-3/4	20-3/4	58
CE30C3G-205R-014	2-1/2	0.059	20-1/2	21-1/2	23	19	20	19-3/4	20-3/4	58
CE30C3G-213R-014	2-1/2	0.059	21-3/8	21-1/2	23	19-7/8	20	20-5/8	20-3/4	58
CE30C3G-220R-056	2-1/2	0.059	22	21-1/2	23	20-1/2	20	21-1/4	20-3/4	58
CE30C3G-235R-014	2-1/2	0.059	23-1/2	21-1/2	23	22	20	22-3/4	20-3/4	58
CE36B3G-168R-014	3	0.068	16-7/8	21-1/2	23	15-3/8	20	16-1/8	20-3/4	58
CE36B3G-175R-014	3	0.068	17-1/2	21-1/2	23	16	20	16-3/4	20-3/4	58
CE36B3G-185R-014	3	0.068	18-1/2	21-1/2	23	17	20	17-3/4	20-3/4	58
CE36B3G-205R-014	3	0.068	20-1/2	21-1/2	23	19	20	19-3/4	20-3/4	58
CE36B3F-213R-014	3	0.068	21-3/8	21-1/2	23	19-7/8	20	20-5/8	20-3/4	58
CE36B3G-220R-056	3	0.068	22	21-1/2	23	20-1/2	20	21-1/4	20-3/4	58
CE36B3G-235R-014	3	0.068	23-1/2	21-1/2	23	22	20	22-3/4	20-3/4	58
CE42C3G-185R-014	3-1/2	0.074	18-1/2	21-1/2	27	17	20	17-3/4	20-3/4	71
CE42C3G-205R-014	3-1/2	0.074	20-1/2	21-1/2	27	19	20	19-3/4	20-3/4	71
CE42C3G-213R-014	3-1/2	0.074	21-3/8	21-1/2	27	19-7/8	20	20-5/8	20-3/4	71
CE42C3G-220R-056	3-1/2	0.074	22	21-1/2	27	20-1/2	20	21-1/4	20-3/4	71
CE42C3G-235R-014	3-1/2	0.074	23-1/2	21-1/2	27	22	20	22-3/4	20-3/4	71
CE48B3G-185R-014	4	0.080	18-1/2	21-1/2	27	17	20	17-3/4	20-3/4	71
CE48B3G-205R-014	4	0.080	20-1/2	21-1/2	27	19	20	19-3/4	20-3/4	71
CE48B3G-213R-014	4	0.080	21-3/8	21-1/2	27	19-7/8	20	20-5/8	20-3/4	71
CE48B3G-220R-056	4	0.080	22	21-1/2	27	20-1/2	20	21-1/4	20-3/4	71
CE48B3G-235R-014	4	0.080	23-1/2	21-1/2	27	22	20	22-3/4	20-3/4	71
CE60D3G-205R-014	5	0.089	20-1/2	23	30	19	21-1/2	19-3/4	22-1/4	95
CE60D3G-213R-014	5	0.089	21-3/8	23	30	19-7/8	21-1/2	20-5/8	22-1/4	95
CE60D3G-235R-014	5	0.089	23-1/2	23	30	22	21-1/2	22-3/4	22-1/4	95