



ITEM #
CR60-CA

COMMERCIAL RACK SYSTEM

The CR system is a pre-fabricated racking system for use in flat rooftop or mechanical room applications for commercial multi-systems. A new low profile design and a variety of installation options make this new rack system ideal for business owners looking to replace outdated storage tanks.

2 UNIT WALL MOUNT	3 UNIT WALL MOUNT	4 UNIT FLOOR MOUNT	6 UNIT FLOOR MOUNT
MAX QTY OF RACKS	MAX QTY OF RACKS	MAX QTY OF RACKS	MAX QTY OF RACKS
5	3	3	2

DIMENSIONS

Item Number	Rack Type	UPC	Included Main Components		Cold / Hot Water & Gas Manifold				Rack Dimensions			Total Weight (lbs)
			G0-C3260WZ-FF US	SC-401-6M	Cold	Hot	Condensate Drain Manifold	Gas Manifolds	L	D	H	
CR60-WH-2-LP-CA	2 Unit Wall Hanging, LP	860003319932	2	1	2"	2"	3/4"	2"	54 1/4"	17"	44"	259
CR60-WH-2-NG-CA	2 Unit Wall Hanging, NG	860003319949										
CR60-WH-3-LP-CA	3 Unit Wall Hanging, LP	860003319956	3	1	2"	2"	3/4"	2"	78"	17"	44"	386
CR60-WH-3-NG-CA	3 Unit Wall Hanging, NG	860003319963										
CR60-FS-4-LP-CA	4 Unit Free Standing, LP	860003319970	4	1	2"	2"	3/4"	2"	54 1/4"	30"	56 3/4"	444
CR60-FS-4-NG-CA	4 Unit Free Standing, NG	860003319987										
CR60-FS-5-LP-CA	5 Unit Floor Mount, LP	850018743099	5	1	2"	2"	3/4"	2"	78"	30"	56 3/4"	560
CR60-FS-5-NG-CA	5 Unit Floor Mount, NG	850018743082										
CR60-FS-6-LP-CA	6 Unit Free Standing, LP	817000013752	6	1	2"	2"	3/4"	2"	78"	30"	56 3/4"	641
CR60-FS-6-NG-CA	6 Unit Free Standing, NG	860003319994										

2020 UPDATE

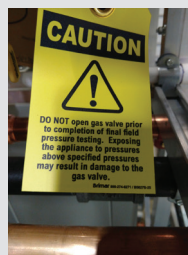
COMMERCIAL RACK SYSTEM

The new Noritz CR Commercial Rack System brings new features designed to create a hassle free and easy installation. All CR systems now come with a redesigned gas header with built-in gas sediment traps and an additional shutoff valve, simplifying both installation and service.

RACK SYSTEM UPDATES

⇒ Test Pressure

Factory testing of gas header at 60psi for 30 minutes. Field pressure testing at 60 psi compatible; Additional gas shutoff valves are also included to isolate gas header and protect tankless units during field test.



⇒ Drips and Sediment Traps

Gas Sediment traps now come built in.

⇒ Mechanically Formed Tee Fittings

