









The **G-Series** adds our reliable 2-axis articulating head to the very popular Pro Series moving gantry CNC router, delivering the additional cutting angles you need within a floor-space saving platform. If your facility needs 5-axis functionality, the **G-Series** delivers production flexibility to accommodate small or large parts on a single run. The **G-Series** performs exceptionally well in customized pod-and-rail configurations, allowing for top and side machining. As a leader in large platform machining, the C.R. Onsrud team of engineers is ready to tailor a **G-Series** CNC machine to the specific needs of your manufacturing operation.

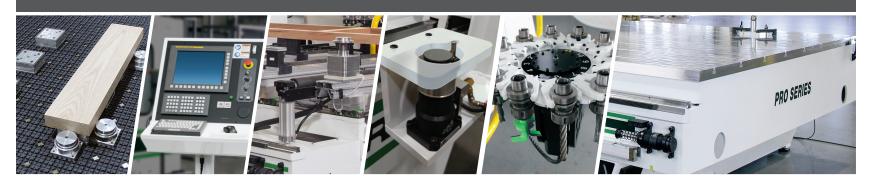
You need CNC machines with the speed, accuracy, reliability, durability and flexibility to grow your business. The G-Series delivers that and more.

C.R. ONSRUD

AMERICAN-MADE CNC MACHINERY

Real. American. Originals.





F1210	3	Table		Ov	erall
	Inches	Metric		Inches	Metric
X	121"	3073mm	L	219"	5563mm
Υ	60"	1524mm	W	128"	3251mm
Z	29"	737mm	Н	141"	3581mm

F168	G	Table		Overall		
	Inches	Metric		Inches	Metric	
X	168″	4267mm	L	266"	6756mm	
Υ	60"	1524mm	W	128"	3251mm	
Z	29"	737mm	Н	141"	3581mm	

F217G Table				Ov	verall
	Inches	Metric		Inches	Metric
Х	217"	5512mm	L	315"	8001mm
Υ	60"	1524mm	W	128"	3251mm
Z	29"	737mm	Н	141"	3581mm

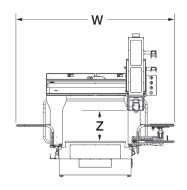
F30	90	j i	Table		O	verall
		Inches	Metric		Inches	Metric
	Χ	309"	7849mm	L	407"	10338mm
	Υ	60"	1524mm	W	128"	3251mm
	Z	29"	737mm	Н	141"	3581mm

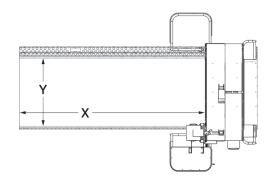
1	F4080	j i	Table		Overall	
		Inches	Metric		Inches	Metric
	Χ	408"	10363mm	L	506"	12852mm
	Υ	60"	1524mm	W	128"	3251mm
	7	29"	737mm	Н	141"	3581mm

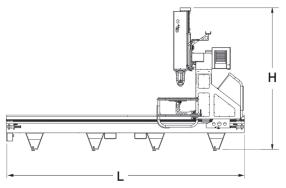
Larger and Wider configurations available.

G-Series Features:

	Standard	Optional			
Spindle (S6):	15HP / 11kW	24HP / 18kW, 33HP / 25kW			
Max RPM:	24,000	24,000, 20,000			
Control:	FANUC 31iB5	Osai OPEN			
Tool Management:	12-Pos. Rotary	Up to 24 Tools			
Material Control:	Vacuum Holding	Mechanical			
Material Handling:	Manual	Automation			
Additional Items:	Air Blast / Cold Air Blast	Auto Tool Measurement			
	Continuous C-Axis	Labeling			
	Linear Scales				
	Multiple Spindles	Probing			
	Rotary Axis	Robotics Integration			
	Auto Machine Lubrication Osync Machine Analytics				
	(Tool MQL) Minimum Quantity Lubrication				
	Extended Z Height Enclosure				
All features are subject to change.					













Find Your Next CNC Machine @ www.cronsrud.com

120 Technology Drive • Troutman, North Carolina 28166 • 704.508.7000

C.R. Onsrud is a proud American manufacturer which designs, engineers and builds tailor-made CNC machinery