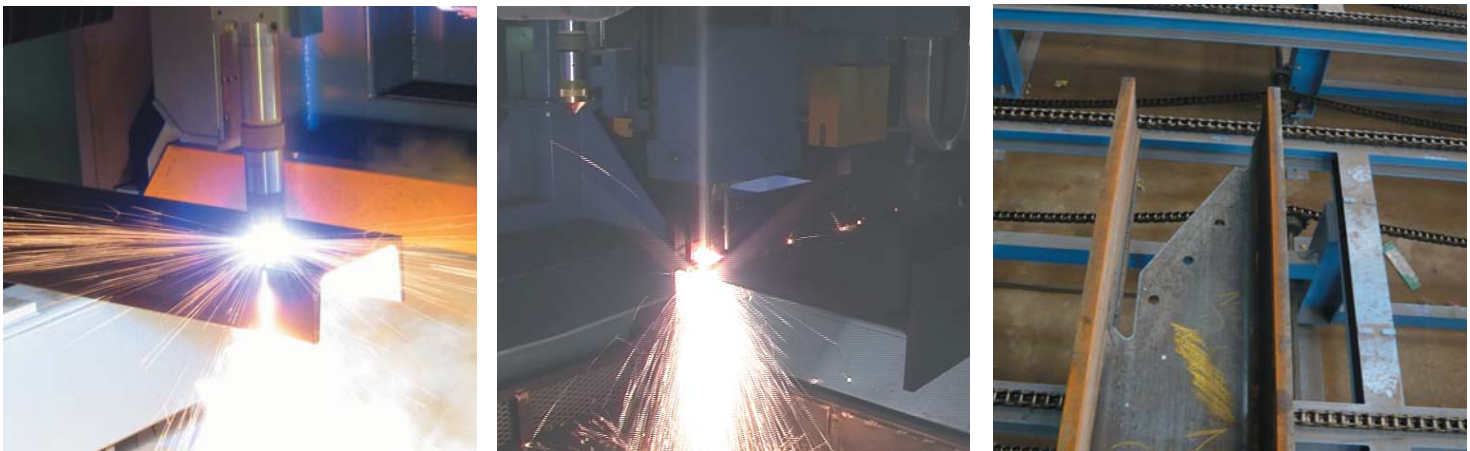


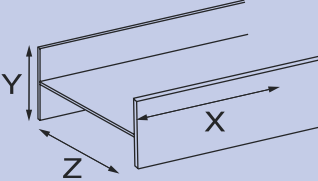
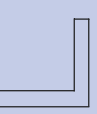
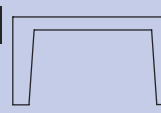
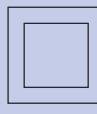
DAITO's New Coping Robot "Verscope" Model CR4816



DAITO is the world's leading producer of CNC drills and saws for the structural steel fabrication industry; known for their innovative engineering and unrelenting commitment to quality.

DAITO is proud to introduce their all new CNC Coping Robot "Verscope" model CR4816. This state-of-the-art robot offers sophisticated controls, six axes robotic arm and three axes OXI software that allows you to download the most detailing programs to the machine.

■ Specifications

Beam 	Max.	40"x16"	Robot Traveling 	X	40"
	Min.	4"x2"		Y	16"
Angle 	Max.	10"x10"		Z	51"
	Min.	3"x3"			
Channel 	Max.	16"x6"	Robot Axes	6 Axes	
	Min.	3"x3"	OXY Axes	3 Axes	
Box Tubimg 	Max.	16"x16"	Plasma	Hypertherm HPR260	
	Min.	3"x3"	Max. Material Weight	17,600 lbs	
Plate 	Max.	48"x t2"	Machine Dimensions	166"(W) x 107"(H) x 237"(D)	
	Min.	8"x t5/16"	Machine Weight	26,400 lbs	