KUMAI MALAYSIA

Your Reliable Alternative

welding equipments

gas welding equipments

fabrication machineries

fume extraction systems

manifold systems

complete welding shop facilities

welding training and qualifying facility

CNC Cutting Machine (Flame / Plasma / Water Jet)

Specification	
CNC System	ECS CNC 1401
Working Length(mm)	12,000
Working Wide (mm)	3,000 ~ 10,000
Maximum Cutting Speed	900
Maximum Idle Stroke	12,000
Comprehensive Accuracy	± 0.3
Repeatable Accuracy (mm)	± 0.2
Automatic Height Control	± 0.3
Number Of Cutting Torch	1 ~ 8
Type Of Cutting Torch	Flame

Specification	
CNC System	ECS
Working Length(mm)	2,000 ~ 6,000
Working Wide (mm)	1,500 ~ 2,500
Maximum Cutting Speed	4,000
Maximum Idle Stroke	8,000
Comprehensive Accuracy	± 0.5
Repeatable Accuracy (mm)	± 0.3
Number Of Cutting Torch	1
Type Of Cutting Torch	Flasma

Specification	
CNC System	ECS
Working Length(mm)	12,000
Working Wide (mm)	3,000 ~ 12,000
Maximum Cutting Speed	6,000
Maximum Idle Stroke	12,000
Comprehensive Accuracy	± 0.3
Repeatable Accuracy (mm)	± 0.2
Automatic Height Control	± 0.3
Number Of Cutting Torch	1 ~ 6
Type Of Cutting Torch	Combination

CE