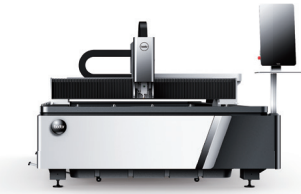


EA Series



Single-platform Sheet Metal Cutting Machine

Model	EA3
Working Area	3000×1500mm
Laser Power	3kW/1.5kW
Positioning Accuracy	±0.1mm/m
Repositioning accuracy	±0.05mm
Max. linkage speed	100m/min

EC Series



Entry-level Sheet Metal Cutting Machine

Model	EC3
Working Area	3000×1500mm
Laser Power	6kW/3kW/1.5kW
Positioning Accuracy	±0.05mm/m
Repositioning accuracy	±0.03mm
Max. linkage speed	120m/min

i Series



Compact Sheet Metal Cutting Machine

Model	i7	i6	i5
Working Area	3048×1524mm	2000×1000mm	1000×1500mm
Laser Power	12kW/6kW/3kW/1.5kW	6kW/3kW/1.5kW	6kW/3kW/1.5kW
Positioning Accuracy	±0.05mm/m		
Repositioning accuracy	±0.03mm		
Max. linkage speed	91m/min		

H Series



Ultra-large Format Sheet Metal Laser Cutting Machine

Model	H5000-32	H4000-24 ~ 12	H3000-24 ~ 12
Working Area	32500×5150mm	24500×4200mm ~ 12500×4200mm	24500×3200mm ~ 12500×3200mm
Laser Power	12kW	30kW/20kW/12kW	60kW/30kW/20kW/12kW
Positioning Accuracy	±0.05mm/m		
Repositioning accuracy	±0.03mm		
Max. linkage speed	80m/min		

*H series can be either equipped with a basic working table or a high-end working table(including a scrap cart, dust removal, and fan).

L Series



Performance Sheet Metal Laser Cutting Machine

Model	L3000-26	L3000-24	L3000-20	L3000-16	L3000-14	L3000-12
Working Area	26500×3200mm	24500×3200mm	20500×3200mm	16500×3200mm	14500×3200mm	12500×3200mm
Laser Power	60kW/30kW/20kW/12kW/6kW					
Positioning Accuracy	±0.05mm/m					
Repositioning accuracy	±0.03mm					
Max. linkage speed	80m/min					

G Series

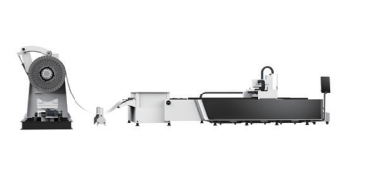


*The working table and bed bases of G Series are optional.

Base Ultra-large Format Sheet Metal Laser Cutting Machine

Model	G5000-24 ~ 12	G4000-28 ~ 12	G3000-28 ~ 12
Working Area	24500×5150mm ~ 12500×5150mm	28500×4200mm ~ 12500×4200mm	28500×3200mm ~ 12500×3200mm
Laser Power	30kW/12kW	30kW/20kW/12kW	(60kW)/30kW/20kW/12kW
Positioning Accuracy	±0.1mm/m		
Repositioning accuracy	±0.1mm		
Max. linkage speed	50m/min		

R Series



Steel Coil Laser Production Line

Model	R1500-3	R1250-3
Working Area	3048×1524mm	3048×1250mm
Laser Power	6kW/3kW/1.5kW	6kW/3kW/1.5kW
Single coil maximum weight	≤10T	≤10T
Sheet thickness range	Carbon Steel: 0.8-1.5mm Stainless Steel: 0.8-1.2mm	Carbon Steel: 0.8-1.5mm Stainless Steel: 0.8-1.2mm
Max. linkage speed	90m/min(Subject to technical plan)	

COMBO SHEET & TUBE
LASER CUTTING MACHINES

CT Series



Base Fiber Laser Sheet&Tube Metal Cutting Machine

Model	C3T
Working Area	3048×1524mm
Laser Power	6kW/3kW
Positioning accuracy	±0.05mm/m
Repositioning accuracy	±0.03mm
Max. linkage speed	100m/min

AT Series

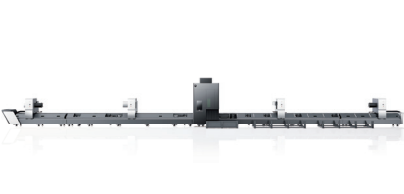


Entry-Level Fiber Laser Metal Sheet&Tube Cutting Machine

Model	A6T Plus	A6T	A4T	A3T
Working Area	6100×2500mm	6100×1524mm	4000×1524mm	3048×1524mm
Laser Power	6kW/3kW	6kW/3kW/1.5kW	3kW	6kW/3kW/1.5kW
Positioning accuracy	±0.05mm/m			
Repositioning accuracy	±0.03mm			
Max. linkage speed	100m/min			

TUBE METAL
LASER CUTTING MACHINES

M Series



Flagship Fiber Laser Metal Tube Cutting Machine

Model	M5	M3	M2
Maximum machinable tube length	12500mm	6500mm/9200mm/12500mm	6500mm
Laser Power	12kW/6kW	12kW/6kW/3kW	6kW/3kW
Round tube size range	φ80-φ510mm	φ25-φ356mm	φ8-φ230mm
Square tube size range	□80-□510mm	□25-□356mm	□8-□230mm
Rectangular tube Side length	510mm≈Side length≈80mm	356mm≈Side length≈25mm	230mm≈Side length≈8mm

T Series



Performance Tube Laser Cutting Machine

Model	T3	T2
Maximum machinable tube length	6500mm/9200mm	6500mm/9200mm
Laser Power	6kW/3kW	6kW/3kW
Round tube size range	φ25-φ356mm	φ8-φ230mm
Square tube size range	□25-□356mm	□8-□230mm
Rectangular tube Side length	356mm≈Side length≈25mm	230mm≈Side length≈8mm

K Series



Entry-Level Tube Laser Cutting Machine

Model	K5	K3 (Pro)	K2 (Pro)	K1 (Plus)	K0
Maximum machinable tube length	12000mm	6500mm/9200mm/(12000mm)	6500mm/9200mm	6500mm	6500mm
Laser Power	12kW/6kW	6kW/3kW	6kW/3kW/(1.5kW)	3kW/1.5kW	
Round tube size range	φ150-φ500mm	φ25-φ356mm	φ8-φ230mm	φ6-φ120mm(160mm)	φ6-φ90mm
Square tube size range	□150-□500mm	□25-□356mm	□8-□230mm	□6-□110mm(160mm)	□6-□90mm
Rectangular tube Side length	500mm≈Side length≈150mm	356mm≈Side length≈25mm	230mm≈Side length≈8mm	110mm≈Side length≈6mm	90mm≈Side length≈6mm

Q Series



Small Tube High Efficiency Laser Cutting Machine

Model	Q0 Pro
Tube loading range	4500mm-6500mm
Laser Power	3kW/1.5kW
Round tube size range	φ10-φ60mm
Square tube size range	□10-□60mm
Rectangular tube Side length	60mm≈Side length≈10mm

Smart



Compact Tube Laser Cutting Machine

Model	Smart1
Max. tube length	6500mm
Laser Power	3kW/1.5kW
Round tube size range	φ10-φ120mm
Square tube size range	□10-□110mm
Rectangular tube Side length	110mm≈Side length≈10mm

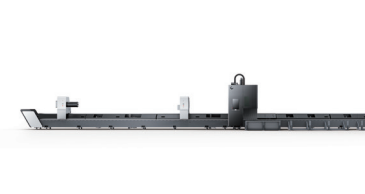
S Series



Professional Dual-Chuck Tube Laser Cutting Machine

Model	S1
Max. tube length	6500mm
Laser Power	6kW/3kW/1.5kW
Round tube size range	φ6-φ120mm
Square tube size range	□6-□110mm
Rectangular tube Side length	110mm≈Side length≈6mm

N Series



High Performance Tube Laser Cutting Machine

Model	N3
Max. tube length	6500mm/9200mm
Laser Power	3kW/1.5kW
Round tube size range	φ25-φ356mm
Square tube size range	□25-□356mm
Rectangular tube Side length	356mm≈Side length≈25mm

SPECIAL PROFILE
LASER CUTTING MACHINES

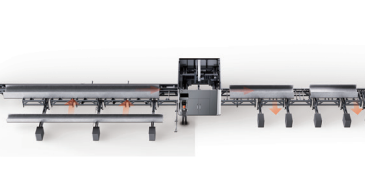
U Series



Multi-tasking Laser Cutting Machine

Model	U10
Structural Steel Dimensions	100mm×100mm-1500mm×600mm
Laser Power	30kW / 20kW / 12kW
Max. tube length	≈28000mm
Dimensions	33900mm×5030mm×4100mm
Metal Forms	Structural steel, Sheet metal, Round tube metal, Round and square tube metal

HCut Series



Structural Steel Laser Cutting Machine

Model	HCut 10
Structural Steel Dimensions	600mm×300mm-1000mm×600mm
Laser Power	24kW / 12kW
Max. tube length	6200mm-13500mm
Dimensions	36660mm×6260mm×4240mm
Metal Forms	I-beam, H-beam

LASER WELDING MACHINE



Self-cooling Handheld Laser Welding Machine

Model	Pro 1500	Air 1200/600	Eco 3000/2000/1500/1200
Output Power	1500W	1200W/600W	600W
Optical Fiber Cable Length	10m±0.5m	5m±0.5m	10m±0.5m
Operating Ambient Temperature Range	-20℃ ~ 60℃	-20℃ ~ 40℃	-20℃ ~ 40℃
Cooling Method	Refrigerant	Air cooling	Water cooling
Overall Weight	65kg ~ 82kg	39KG ~ 60kg	130kg ~ 170kg

Dream



Model	B6	B4	B3
Working Area	6100×2500mm	4000×2000mm	3048×1524mm
Laser Power	30kW/20kW/ 12kW/6kW	20kW/12kW/6kW/3kW/1.5kW	
Positioning Accuracy	±0.05mm/m		
Repositioning accuracy	±0.03mm		
Max. linkage speed	110m/min		

UPD20250415, the content is subject to updates, and we will not provide separate notifications.