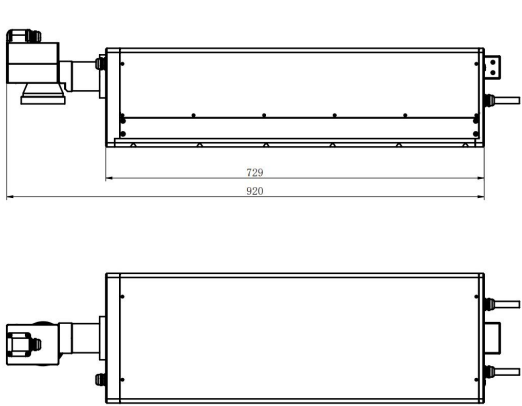




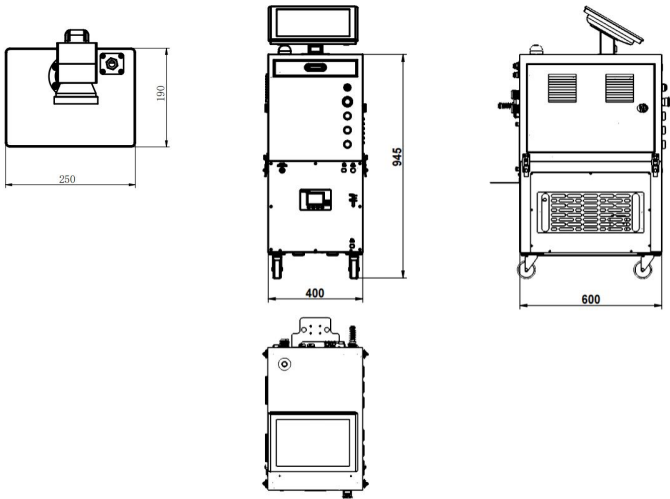
Model		HU15C	HU30C
Basic Configuration	Laser power	15W	30W
	Laser type	UV picosecond laser	
	Laser wavelength	355nm @ 15ps	
	Mark field	Standard: 110mm x 110mm, maximum: 600mm x 600mm	
	Positioning method	UV preview & Red-light positioning	
Marking Features	Writing speed	1350 characters / second	
	Production line speed	0~300m/min (varies according to materials and printing contents)	
	Image format	BMP/DXF/PNG/JPEG/PLT/JPG	
	Code type	Code128A, Code128B, Code128C, Code39, Code93, Ean13, PDF417, 01 Code; QR, DM, GS1-DM, AztecCode, HanxinCode, DotCode	
	Lines of characters	No limits within mark field	
System Features	Operating system	SUNINE V6 platform Linux Based	
	Type of drawings	Both dot matrix and vector	
	Language	Chinese Simplified, Chinese Traditional, English, German, Spanish, French, Italian, Japanese, Korean, Portuguese, Hindi, Russian, Turkish, Arabic, Persian, etc.	
	Interfaces	RS-232C / USB2.0 / Ethernet, I/O	
Structure and Conditions	Machine material	Anodized Aluminum (Laser Head) & Stainless Steel (Control Unit)	
	Power supply	200~240VAC 50/60Hz (100~110V 50/60Hz optional)	
	Power consumption	≤2475W	
	Machine weight	≤120kg	
	Cooling system	Water-cooled	
	Dimensions	920mm x 250mm x 190mm (Laser head) 600mm x 400mm x 945mm (Control box)	
	Working conditions	5-40°C; 30%-85% RH (No-condensing)	

Dimensions (mm)

15W / 30W Laser Head



15W / 30W Control Unit



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Portal to official website