SMART XL

Machine with increased working field



cifications

Radiation source	Fiber laser (IPG Photonics / Raycus)
Laser operating mode	, pulsed
Processing field, mm	1300x800
ositioning accuracy, mm	±0.03
Minimum cutting width, µm	100
Linear movement	HIWIN
ynchronous speed of idle movemen ts along the XYZ axes, m/min	p to 60
celeration along the XYZ axes	p to 1
Processed sheet materials	Metally_i_splavy, stainless steel, alu minum alloys, gold, copper, bla ck steel, titanium, rubber, graphit , electrical steel, beryllium bronze
ource power	150/1500; 300/3000; 450/4500; 1000