

LS7 – 2D fiber-laser sheet cutting system

Technical specifications

Performance

Max. XY speed	140 m/min (5552 ipm)
Maximum XY acceleration	20 m/s ²
Accuracy	±0,05 mm
Repeatability	±0,03 mm

Working capacity

Processable metals	Mild steel, stainless steel, aluminum, copper, brass
Maximum sheet dimensions	3.090 mm x 1.555 mm [3015] 4.130 mm x 2.020 mm [4020]

Dimensions

