

DISCO / DFL 7161

DFL 7161 SPEC

SPECIFICATIONS

Specification		Unit	
Processing method		-	Ablation
Max. workpiece size		mm	Φ300
X-axis (Chuck table)	Processing range	mm	310
	Moving speed	mm/s	1 ~ 1,000
Y-axis (Chuck table)	Processing range	mm	310
	Index step	mm	0.0001
	Positioning accuracy	mm	0.003/310 (Single error) 0.002/5
Z-axis	Moving resolution	mm	0.000015
	Repeatability accuracy	mm	0.002
θ-axis (Chuck table)	Max. rotating angle	deg	330(standard) 380(option)
Equipment dimensions (W×D×H)		mm	1,560 × 1,550 × 1,800
Equipment weight		kg	Approx. 2,300