



DONATONI DJ 6.6

TECHNICAL CHARACTERISTICS	DONATONI DJ 6.6
Max. number of axes	5+1
Z-axis stroke (mm)	450
C-axis rotation (°)	-5 / 365
A-axis tilting (°)	0 - 90°
Spindle power (kW)	13 (S6)
X-axis stroke (mm)	4100
Y-axis stroke (mm)	3500
Mass (kg)	7000
Water pressure (bar)	4000
Max. cutting thickness with waterjet and blade max. Ø530) (mm)	140
Max. cutting thickness with blade only (max. Ø625) (mm)	200
Blade diameter in case of combined cut (max.) (mm)	300-525