

Machine Name : WEDM cutting

Brand : Fanuc

Machine Model : ROBOCUT a-C600iB

Stock No. : 89116

Ex-factory Date : 2017



Main Technical Parameters:

three-axis travel: 600*400*310mm

U*V travel: 200*200mm

Maximum taper angle: $\pm 30^\circ/150^\circ/\text{mm}$

Wire diameter: $\varnothing 0.10 - \varnothing 0.30\text{mm}$





JT α-C600iB Mechanical specifications

Standard	
Maximum workpiece diameter (mm)	
Maximum workpiece weight (kg)	
Maximum workpiece length (mm)	
2-axis travel (mm)	
UV axis travel (mm)	
Maximum taper angle (°)	
Maximum chip removal at the drive (mm)	
Work volume (mm)	
Maximum work weight (kg)	
Footprint (mm)	
Machine weight (kg)	
Car holder	
Part program storage (MB)	
Automatic tool level	
1/4 in	
1/2 in	
Optional	
2-axis travel (mm)	
Maximum workpiece diameter with automatic change (mm)	
Part program	
Automatic tool door	
Maximum workpiece diameter (mm)	
2-axis travel (mm)	
Maximum taper angle (°)	
Maximum chip removal at the drive (mm)	
Work volume (mm)	
Maximum work weight (kg)	