

SAM 021706**FANUC Type Robocut Alpha 0C**

Group	Wire cutting machine
Manufacturer	FANUC
Type	Robocut Alpha 0C
Controller CNC	FANUC Series 16-W



Max. dimensions of work piece:

Length	650 mm
Width	420 mm
Height	180 mm
Table load max.	250 kg
Longitudinal traverse (X-axis)	320 mm
Cross traverse (Y-axis)	220 mm
Vertical travel (Z axis)	180 mm
U axis	120 mm
V-axis	120 mm
Rapid traverse:	900 mm/min
Taper-cut +/-	30 °
Diameter of electrode wire:	
from	0.1 mm
up to	mm
Max. coil weight	6 kg
Total power required	11 kVA
Total volume of dielectric	390 l
Voltage 50 Hz 3x	400 Volt
Total power required	11 kVA
Machine's weight about	1500 kg
Overall dimensions machine:	
Length	1800 mm
Width	1600 mm
Height	2000 mm

Various accessories:

Lamp
 Interface serial port RS 232

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