

MULTICEN-JR

Multifunctional / Tube Processing Center



Tube Materials:	
Stainless (AISI 316 TI) or Carbon (ST37.4) Steel	
Cutting	
Maximum Diameter (in)	3.9
Bending	
Tube Diameter Range (in)	1/4 - 1 1/2
Tube Max. Width (in)	0.15
Max Bending Angle	170°
24° Preassembly	
Tube Diameter Range (in)	0.236 - 1.654
Tube Max. Width (in)	0.15
37° Flaring	
Tube Diameter Range (in)	1/4 - 1 1/2
Tube Max. Width (in)	0.15
Deburring	
Tube Max. Size (in)	1/4 - 1 1/2
Multicenter Size	
L x W x H (in)	59.7 x 39.4 x 47.6
Weight (lbs)	670
Part Number	Motor Info
MULTICEN-JR-230/1	6.3 HP (230 V) 1 PH

Description: A well rounded unit, that includes all the same features of the MULTICEN-MIN: bending, 24° ring pre-assembly, 37° flaring and deburring, with the additional ability to perform tube cutting. Also includes a small air compressor for cleaning shavings out of the inside of tubes.



Bending 37° Flaring Deburring Preassembly Cutting

Included Accessories:



Handheld Electronic Control



Tool Holder



Tube Cleaning Air Compressor

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.