

## MULTICEN-MAX

Multifunctional / Tube Processing Center



**Bending    37° Flaring    Deburring    Preassembly    Cutting**

**Description:** Ideal for production tube processing, the top of the line MULTICEN-MAX performs bending, cutting, 24° ring pre-assembly, 37° flaring and deburring. Comes with a touch-screen, electronic control with the ability to store bending and flaring specifications. Optional electronic foot pedals available.

Tube Materials:	
Stainless (AISI 316 TI) or Carbon (ST37.4) Steel	

Cutting	
Maximum Diameter (in)	4.9

Bending	
Tube Size, General Tube (in)	1/4 - 1 1/2
Tube Size, AISI 316 TI (Max Ø x thickness) (in)	1 1/4 x 0.15
Tube Size, AISI 316 TI (Max Ø x thickness) (in)	1 1/2 x 0.12
Tube Size, ST 37.4 (Max Ø x thickness) (in)	1 1/4 x 0.20
Tube Size, ST 37.4 (Max Ø x thickness) (in)	1 1/2 x 0.12
Max Bending Angle	180°

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 Size Range (in)	0.236 - 1.654

Multicenter Size	
L x W x H (in)	55.1 x 31.5 x 59.0
Weight (lbs)	882

Part Number	Motor Info
MULTICEN-MAX-230/3	6.0 HP (230 V) 3 PH

### Included Accessories:



Touch Screen  
Electronic Control



Tool Holder



Electric Foot  
Pedals (Bending)  
PEDAL-MULT



Electronic Foot  
Pedals (Flaring)  
PEDAL-ES

### Optional Accessories:

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