

# C50 ES

CODE: CURVC50ES

BENDING



## MAIN FEATURES



ELECTRONIC CONTROL



IDEAL FOR VOLUME PRODUCTION



WARNING LED TO SIGNAL ANOMALIES AND SETTINGS ADJUSTMENTS

## TECHNICAL DATA

C50 ES

BENDING Ø (GENERAL TUBE) ★ 1/4"→1"1/2

BENDING Ø (AISI 316 TI) 1" 1/4 X 0.15"  
1" 1/2 X 0.12"

BENDING Ø (ST 37.4) 1" 1/4 X 0.20"  
1" 1/2 X 0.12"

MAX BENDING ANGLE 180°

90° BENDING TIME 6 SEC.

DIMENSIONS LXWXH 24.4"X29.1"X37.4"

WEIGHT 385 Lbs

STANDARD VOLTAGE ANY 60HZ 3PH/1PH

MOTOR POWER 1.5 KW (2 HP)

## OPTIONAL

C50 ES

PEDAL

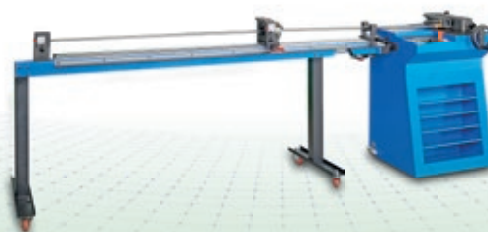


TUBE DRIVING SYSTEM



EQUIPMENT SUITABLE TO PROCESS RIGID TUBES IN STAINLESS (AISI 316 TI) AND CARBON (ST 37.4) STEEL

C50 ES  
TUBE DRIVING SYSTEM



\*With special tool Ø 5 mm upon request  
Special equipment with different bending radius are available upon request