

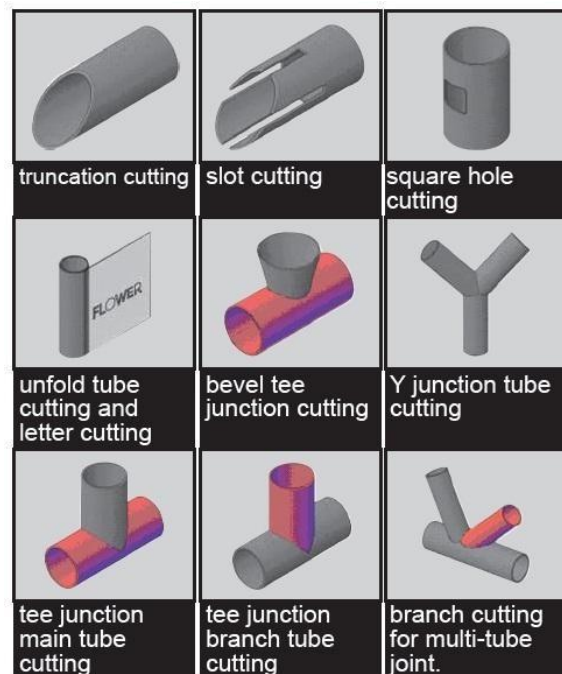
CNC TUBE CUTTING MACHINE MODEL : TUBE TAILOR II



MAJOR FUNCTIONS

Longitudinal effective cutting	6000mm
Diameter of tubes	Ø80~Ø400mm
Thickness	≤8mm
Input Power	1500W
Z axis and THC	THC
Nesting software	YES

TUBE TAILOR II



SteelTailor™ TubeTailor II CNC Cutting Machine



1. Rotate the handle to adjust and make the pulley wheel close to the tube wall for achieving stable cutting process.



2. Vibration reduction technique ensures stability and brings better cutting quality.



1. Diameter of tubes : $\Phi 80 \sim \Phi 400 \text{mm}$.
2. Thickness $\leq 8 \text{mm}$.

Control cabinet with roller wheel, easy for movement and operation.



Butt joint installation for two sections of machine tool.



TubeTailor II is an economical CNC tube cutting machine with SteelTailor portable design. It is suitable for cutting tubes with diameter from 80 to 400mm and cutting various graphs in metal tubes, which have thickness of less than 8mm. Besides, it can work for different butt joint after welding tubes.



CHOOSE WISELY

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TECHNICAL PARAMETER

Program code can be checked and saved in controller or USB



Vibration reduction technique ensures stability and brings better cutting quality



Items	Description
Power	AC220 V 50/60Hz 1.5KW
Tube Diameters	$\Phi 80 \sim \Phi 400 \text{mm}$
Thickness	$\leq 8 \text{mm}$
X-axis Effective Cutting Length	6000mm
Z-axis Effective Lifting Distance	110mm
THC	Automatic arc voltage THC
MAX Cutting Speed	2000mm/min
MAX Running Speed	3000mm/min
X Positioning Precision	$\pm 0.2 \text{mm}/10 \text{mm}$
X Repeatability	$\pm 0.2 \text{mm}/10 \text{mm}$
Package Size	4000mm X 900mm X 1500mm

