

**Tapco**™  
integrated  
tool systems

**Tapco** **TUBE-MAX**



## Key Features

- Ideal for making half-round gutters and down-pipes
- Welded steel structure
- Easily adjustable back shaft (to adjust the diameter of rolled material)
- Shaft diameter 66/75mm (upper/lower and back shaft)
- Material thickness adjustment (0,6- 0,8mm thick steel 400N/sqmm)
- Easy to remove rolled material by opening the upper shaft



# Tapco TUBE-MAX



## Specifications

**BEND CAPACITY**

Model	TAPCO TUBE - MAX 2m
Mild Steel	0.6mm
Stainless Steel	0.4mm
Aluminum	1mm
Copper	0.8
Zinc	0.8
Working Length	2050mm
Machine Dimensions (L x W x H)	2400x700x1250
Machine Sizes on Pallett (mm)	2300x700x1400
Gross Weight (On Pallet)	380 kg



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