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TEXCUT **3030**

Compact system, easy to operate with an above-average performance and excellent cutting quality. Best dynamic qualities and speed of this system provide a multifunctional application within the industrial series production. The economical production of series is an important feature of the »TexCut C 3030«.

But also smallest batch-sizes can be realized without big handling effort. Innovative cutter technology in combination with an attractive price/performance ratio are the main features of this system.

The CNC-Cutter »TexCut C 3030« combines productivity, flexibility in the application and generous workspace at small base. With high production quality and low unit costs this machine is offering you a competitive edge.

TECHNICAL DATA

max. cutting height (compressed): up to 80 mm

max. cutting speed: 60 m/min max. position speed: 80 m/min acceleration: 5 m/s²

working width (Y): 1,70 / 2,23 m table width: 1,90 / 2,43 m

nominal working length (X): 1,70 m

total length: 4,20 m

clearing area (integrated): 1,50 m

options: + cooling device

+ drilling device cold/hot

+ drawing device

+ milling device

+ special device for

better vacuum (resealer)

+ cutting height up to 80 mm

+ moveable version

operating voltage: 400 V, 50/60 Hz

electrical power connection: 18 kW

fuse: 35 A

protection class: Klasse 1

compressed air (5-6 bar): 10 l/min (180 l/min

along with drill marker)

weight of the cutter: 3000 kg

noise level: 59 - 78 dB(A)

working height: 0,85 m compliance: CE





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