

▶ CNC Busbar Sawing Bending Machine

HXC60-260

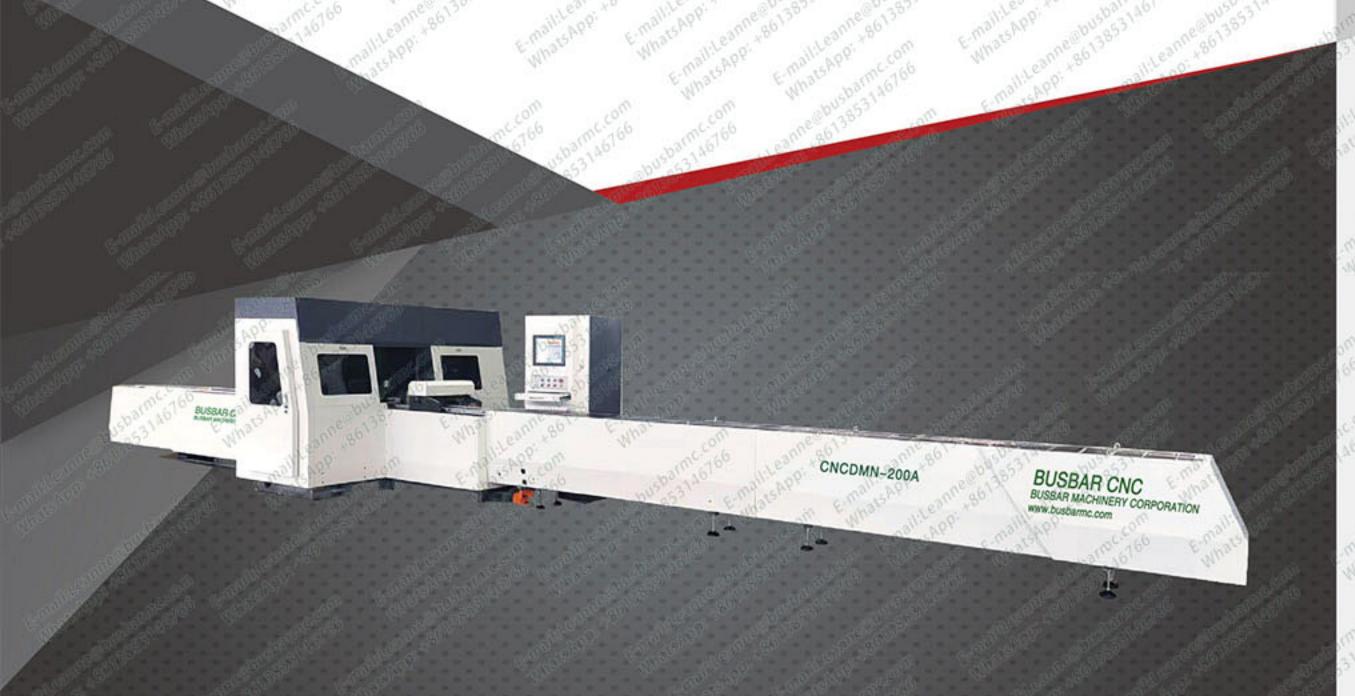
数控母线锯折机

Functions

It performs fully CNC-controlled sawing and bending processes for copper and aluminum busbars, offering advantages such as fast processing speed and high precision.

Features

- The hydraulic power unit uses dual-speed, dual-pressure quick oil supply, with a maximum output of 600kN.
- The disc saw's motion is primarily driven by a servo motor via a gear and rack system, enabling reciprocating
- motion for cutting feed and retraction.
- The bending machine operates with two axes working together and is driven by hydraulic cylinders to lift to different heights, creating bending effects. It offers advantages such as fast speed and good forming results.





		Technical Parameters	
名称Name	Mus Walling Vob.	单位	参数 Parameter
公称压力 Nominal pressure	顶升单元Lifting unit	E WoKN DA	600
	压紧单元Clamping unit	My Nu Empote	mc260 mc266 mc266
控制轴数 Number of control axes		轴axes	bushs 3146 @bushs 3140 @bushs 3140 @bushs
锯切长度精度	E Sawing length accuracy	mm/m	± 0.20 6 (earne 86)
最大铜排宽度	Max copper busbar width	*80 mm Emails APP	E-Way 560 E-Way E-Way E-Way
最大铜排厚原	Max copper busbar thickness	6 mm	9 n. 382 . Mr. Mr. Mr.
主机占地面积	bush 3140 bush 31461	mm	9500×2980×1700 (长×宽)(L×W)

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400			Optional Accessories	S CONTRACTOR		
.0	序号NO	20013853140	名称 Name	Mu.	品牌 Brand	Malited P. Por
00/853	140 1 Sparme 760	Leanne 861 adilles	主电机 Main motor	com E-mat	ABB	E.Musto, Wc. C. 196
6/3	me 2385 Email	CAPP. E-Whats.	可编程控制器 Programmable	controller	德国倍福BECKHC	DEE STATE
311.163	16 3 OW M	accom sbarr	伺服电机 Servo motor	il earne	力士乐 Rexroth	186, cou, c'usil
ALIAS E	4mc 166 m	parit 4670 ne 613853	中间继电器 Intermediate rela	Y Emails App	霍尼韦尔 Honeywe	My 140 Mys
	bus 531 anne 8613	183 alliteal to	伺服驱动器 Servo driver	o Mr.	力士乐 Rexroth	83, all/163
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