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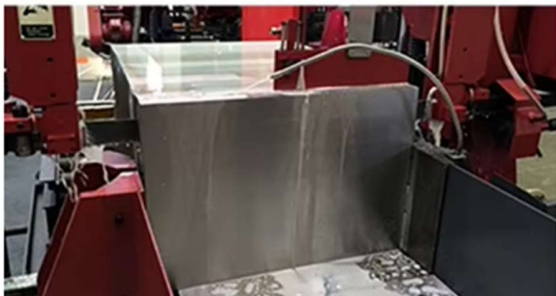
600 600 0900

STERK Modelo BS-700G



The above picture may not be
an exact representation of the product

Especificaciones técnicas sujetas a alteraciones sin previo aviso.





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Gantry Column Structure Band Saw Machine

- ◆ Double column gantry structure, double hydraulic cylinder controlling the cutting speed, over length sliding sleeve, stable structure and simple operation.
- ◆ Dual hydraulic horizontal clamping vises and dual upper hydraulic clamping vises, specially designed for cutting workpiece in batch.
- ◆ Could be equipped with powered roller conveyor to move workpiece, which greatly reduce labor intensity and improve cutting efficiency.

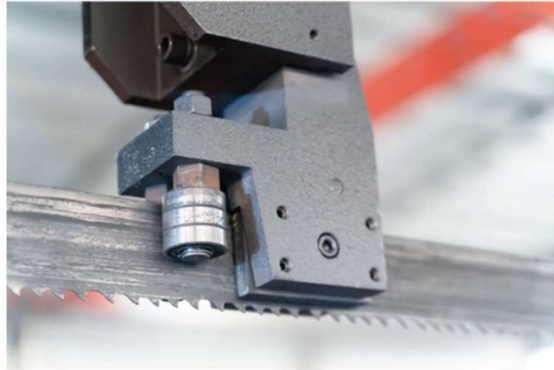
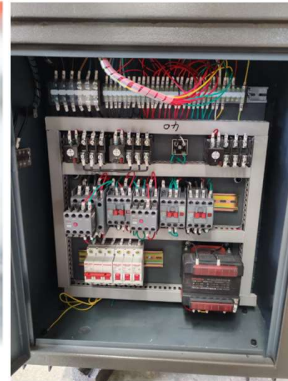
Main Technical parameters:

Maximum cutting capacity(mm)	● Ø700 ■ 700(W)×700(H)
Maximum bundle cutting capacity	■ 700(W)×700(H)
Blade size (L×W×T)mm	7400×54×1.6
Saw blade speed(m/min)	30/45/65/75 (regulated by cone pulley)
Blade drive motor (kw)	7.5kw
Hydraulic pump motor(kw)	1.5kw
Coolant pump motor(kw)	0.12kw
Work piece clamping	hydraulic
Saw blade tension	hydraulic
Main drive	Worm gear reducer
Work table height(mm)	650
Machine Size (L×W×H)	3400×1500×2200mm
Net weight(kg)	3500kg





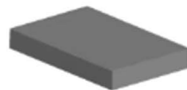
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Application



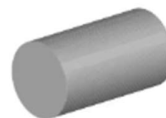
square bar



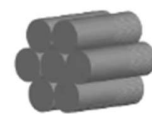
flat bar



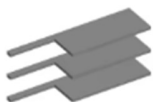
beams



round bar



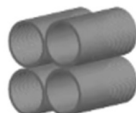
bundle of round bars



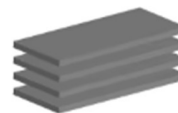
special profiles



tube



bundle of round tubes



multi layer profiles



bundle of square tubes





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Some Cutting Cases from Customers



Thick wall tube



Thin wall tube



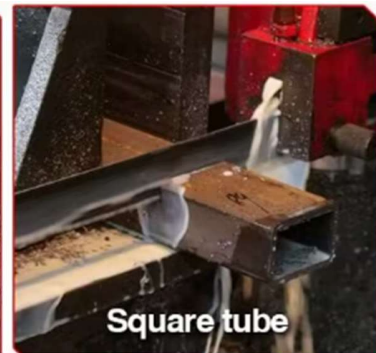
Channel steel



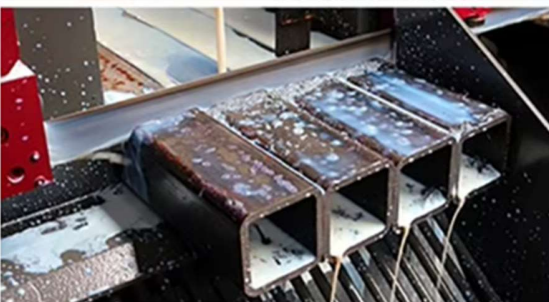
reinforcing steel bar



iron plate



Square tube





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OPCIONAL CODIGO : BS700G2ME

SOPORTE DE RODILLO 2 METROS LARGO , ELECTRICO

