

Bandzaagmachines - Bomar - Proline 520.450 H - MACH-ID 7207



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Merk Bomar
Type Proline 520.450 H
Bouwjaar 2016



Specificaties

Max. zaagsnelheid	20 - 120 M/Min
Zaagbladafmeting	6020 x 41 x 1,3 mm inch
Vermogen kW	4 kW
Zaag capaciteit rond 90°	450
Zaag capaciteit plat 90°	520 x 450 inch
Min. zaaglengte	20 inch

Afmetingen

Lengte	85.512 inch
Breedte	47.126 inch
Hoogte	70.866 inch
Gewicht	2205.6 lbs

Belangrijk: De informatie op deze pagina is naar beste vermogen en overtuiging verkregen en waar nodig verkregen van de fabrikanten. De nauwkeurigheid kan niet worden gegarandeerd maar de informatie wordt te goeder trouw gegeven. Dienovereenkomstig vormt het geen vertegenwoordiging of contractuele voorwaarden. We raden u aan om alle essentiële details te controleren!



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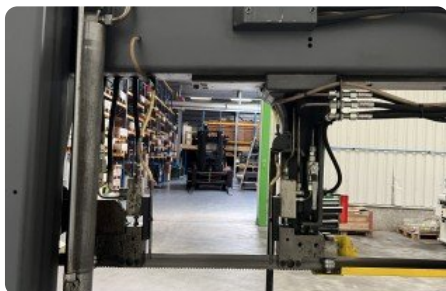
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This **semiautomatic bandsaw** of a double-column construction, designed for perpendicular cuts of materials up to 450 mm in diameter, provides high quality and performance at an affordable price. The saw arm is guided by two robust columns and laid on preloaded, no-clearance linear guiding on one side and on auxiliary guiding on the other side. The excellent cutting performance results from these features: a three-sided hardmetal precision guide of the 34 mm high saw band and synchronous running brush for chips removal. Material clamping is performed by a full-stroke sectional vice. The material feed is manual. The cut material outlet is fitted with a slide.

The saw band drive is equipped with a frequency converter that allows the band's optimal speed to be set against the processed material within the 20-120 m/min range; this significantly increases both the saw band lifetime and the machine productivity. The band is tilted against the vice load surface at 2° angle, which significantly reduces cutting times and contributes to a longer saw band lifetime. Thanks to their arms rigidity, double-column bandsaws with a fixed arm position achieve much shorter cutting times (especially in cutting full materials) than machines with articulated saw arms.

Key features

- Both-sided linear guiding of the saw arm
- Arm laid on linear guiding
- Automatic downfeed pressure regulation
- Simple and clearly arranged control

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