

QBS 600 Bandsaw



Features:
Ultra rigid frame
Solid cast iron disc wheels
Quick release blade change
Blade tension indicator
Industrial blade guides
Safety interlocks on the doors.
Lockable Isolator
TUV Certified CE
Optional kick stop

The iTECH BS600 is a class leading bandsaw which has solid cast iron wheels, large cast iron table, heavy double trunnion, making it easy to set a precise angle: smooth and accurate movement and provides a rock solid table support over the full range of table positions.

The great feature of this bandsaw is the powerful 4.0 kW [S1 continuously rated motor] coupled with heavy cast iron disc band wheels [not spoked] which have more mass and cutting power. The heavy wheels are balanced and fitted with high quality tyres, giving more practical cutting performance, needed when making deep cuts. The top wheel is mounted with industrial tensioning indicator system. [tensioning is critical for an accurate, straight cut. The system fitted to this machine is probably the heaviest on the market at this level.

The 30mm square steel blade guide post has a heavy rack to giving easy vertical setting for the upper guide and guard position. The side guides use industrial bearing guides which offer a good surface area to resist blade twist, and easy adjustment for simple setting.

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Technical Specification:

Wheel diameter 600 mm Cutting width 580 mm **Cutting Depth** 370 mm Motor power 4.0 kW 5.5hp [S1] Electrical connection 3 ph E+N Blade length 4470 mm (176") Max blade width 35 mm Min blade width 10 mm Dust co 2 x 100 mm Wheel speed rpm Nett weight 330 kg Blade Speed 1500 m/min 700 x 608 mm Table Size Package Size 2190 x 1130 x 780 mm Overall Size 1970 x 1170 x 810 mm 389kg



iTECH have long been associated with trade machines that offer genuine class leading quality, offering reliable service for many years. This new heavy duty range bandsaws draw on the tradition and are exceptional value for money. [Previously a version of this saw was the Startrite 603.]





150mm high or flip it over allows you support high thin pieces - then turn it on its side for excellent control when you lower the blade guides cutting thin material