

/// Baracuda 750



WILLIAMS & WHITE EQUIPMENT

Grinding heads +are guided by pre Central electrical $\left| + \right|$ loaded linear bearing blade height technology to adjustment assure optimum accuracy Saw blade +clamping system, CNC control +clamps the blade Baracuda automatically when grinding Saw blade width +capacity: 20-330mm 0.8"-12" Grinding wheel **F** is direct driven, $\left| + \right|$ Round saw eliminating vibrations attachment and enabling deep available pass (heavy removal operation is possible)

Specifications

Band saw width	0.8"-13"	20mm -330mm
Blade thickness	0.02"-0.2"	0.6mm-5mm
Pitch adjustable	0.4"- 4"	10mm-100mm
Working speed	0-16 teeth/min	0-16 teeth/min
Welding diameter	<u> </u>	125mm
Grinding wheel motor	2-2.5Hp with electronic speed regulation	2-1.8 kW with electronic speed regulation
Pump cooling system	0.66Hp, 40 l/min	0.5kW, 40 I/min
Electricity	400VAC 3ph 50/60Hz	400VAC 3ph 50/60Hz

Williams and White reserves the right to alter or amend specifications without prior notice

