

BAKER Products

P.A.Q. & II-P.A.Q. Band Resaws

BEST
PRICE

BEST
QUALITY



P.A.Q. Band Resaw shown with
optional Return Conveyor



II-P.A.Q. Band Resaw

BEST
AVAILABILITY

MODULAR
CONSTRUCTION

Overview

If you are looking for a space-saving, economical, high-quality machine to fit your budget, look no further. The revolutionary **Baker P.A.Q. Band Resaw** is the solution.

Every component on the **Baker P.A.Q.** is designed and created using the latest technology in precision laser cut and CNC press break machinery and assembled using a simple bolt-together construction without any welds. A revolutionary **Baker Octaguide System** will increase guide wear up to eight times.

The **Baker P.A.Q.** is available in two models and utilizes the same thin-kerf technology found in our world famous **Baker Band Resaws**. Because the conveyor belt stays at a fixed height, it is easier to integrate with other machinery in your facility.

Features

- Baker's Revolutionary Octaguide System increases guide wear up to eight times
- Simple bolt-together heavy-duty construction for increased durability
- Feedworks: Rough-top belting and hold-down wheel
- Accepts material up to 8 in. x 12 in.
- Makes one or two cuts in one horizontal plane
- Versatility: Rip 2-sided slabs, size and resaw 3-sided cants, 4-sided cants, and boards
- Adjustable headrig with fixed conveyor height
- Easy integration with other machinery

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P.A.Q. & II-P.A.Q. Band Resaws

Specifications	P.A.Q.	II-P.A.Q.
Number of Heads:	1	2
Number of Blades:	1	2
Number of Cuts:	1	2
Guides:	Baker's Revolutionary Octaguide System (8x more wear life)	Baker's Revolutionary Octaguide System (8x more wear life)
Dimensions:		
Length:	108 in. (2.74 m)	108 in. (2.74 m)
Width:	67 in. (1.70 m)	67 in. (1.70 m)
Height:	49 in. (1.24 m)	64 in. (1.63 m)
Weight:	Approx. 1,500 lbs. (680 kg)	Approx. 2,000 lbs. (907 kg)
Power		
Main Drive Motors:	One 15 HP TEFC (11 kw TEFC)	Two 15 HP TEFC (11 kw TEFC each)
Electrical:	All 3-phase voltages available. Completely prewired. NEMA 12 enclosure with starter and overload protection.	All 3-phase voltages available. <input type="checkbox"/> Completely prewired. NEMA 12 enclosure with starter and overload protection.
Feedworks and Capacities		
Feedworks:	Hydraulic pump, driven from head motor, complete with flow control valve, filter, and tank; rough-top conveyor belt and non-powered hold-down included	Hydraulic pump, driven from head motor, complete with flow control valve, filter, and tank; rough-top conveyor belt and non-powered hold-down included
Feed Speed:	Variable, 0 - 120 fpm (6.1 - 36.6 mpm)	Variable, 0 - 120 fpm (6.1 - 36.6 mpm)
Conveyor Width:	6 in. (152 mm)	6 in. (152 mm)
Material Capacity:	8 in. x 12 in. (203 mm x 305 mm)	8 in. x 12 in. (203 mm x 305 mm)
Blades		
Band Blades:	One 0.035 in. x 1 in. x 13 ft. 2 in. hardback	One 0.035 in. x 1 in. x 13 ft. 2 in. hardback
Band Wheels:	Two 28 in. diameter, dynamically-balanced, all steel band wheel, <input type="checkbox"/> providing fly-wheel effect while cutting.	Two 28 in. diameter, dynamically-balanced, all steel band wheel, <input type="checkbox"/> providing fly-wheel effect while cutting.
Blade Tensioning:	Mechanical, spring	Mechanical, spring
Options	20 HP motors Simple slide return system Powered hold-down <input type="checkbox"/>	20 HP motors Powered hold-down Baker Quik-Sharp band blade sharpener

Product specifications are subject to change without notice.

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