

EXPRESSRAIL™ and EXPRESSRAIL 2000



SELECTING THE RIGHT CLAMPING SYSTEM

You have options when it comes to selecting the right clamping system. The ExpressRail and ExpressRail 2000 clamping systems offer a premium and lower-cost solution for high-speed hydraulic clamping.

The original ExpressRail offers a modular body system and is treated with Wilson Tool's exclusive Nitrex® high endurance surface enhancement, providing enhanced corrosion resistance and extended clamp life.

ExpressRail and the new ExpressRail 2000 units increase uptime and enhance productivity on your existing press brake.



See this clamping system
in action on the Wilson
Tool YouTube Channel

Both solutions feature the following:

- » Hydraulic power source
- » Longer life due to a hardened body
- » Quick clamping for Wila/Trumpf® style tooling
- » Automatic fluid level monitoring for greater reliability
- » Simple push-button loading

EXPRESSRAIL 2000



ExpressRail 2000

You now have a lower cost hydraulic clamping option for your press brake tooling. This budget-conscious addition offers the same exceptional value, toughness and reliability that you expect from any Wilson Tool clamping solution.



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	EXPRESSRAIL	EXPRESSRAIL 2000
Upper and Lower Clamping		
Nearest you can clamp a tool to the end of the beam	21.2mm	42.5mm
Beam construction	Sectionalized	One Piece
Replaceable beam sections	Yes- modular	No - one piece
Hardened bodies	Nitrex 70 HRC	28-32 HRC
Precision Spec	+/- 0.01 mm	+/- 0.02 mm
Hydraulically actuated with Urethane bladder	Yes	Yes
Upper Clamping Only		
Self seats and clamps Wila®/Trumpf® Tooling	Yes	Yes
Narrowest tool in section will clamp	15 mm	15 mm
30° bend clearance - front only	Yes	Yes
Lower Clamping Only		
Bend Clearance	30 mm	30 mm

Our highly trained staff are available to help!

For more detailed information on the hydraulic clamping systems from Wilson Tool:

call +44 (0) 1793 831 818 or
visit www.wilsontool.com

