

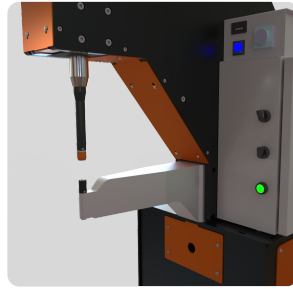


Thor 4315

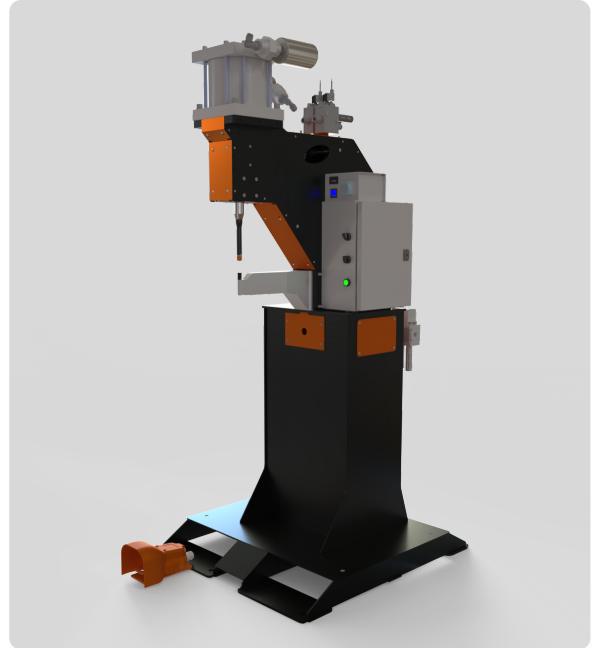
Digital Controls
Up to 180 cycles/minute

High-Speed Entry-level clincher

Thor features a high-efficiency pneumatic system (30% less air usage) and is 100% manufactured in our Ontario facility. This machine comes in two standard sizes but can be customized to your needs.



PLT Thor - 4315 - Digital Model



No additional compressor capacity needed

Our systems use 30% less air than most clinchers. This allows you to add a machine without upgrading your compressor capacity.



Simplified design for lower costs

Compact design, non-adjustable tooling, 4-Ton Maximum, standard lower arm design, simplified controls save costs.



High-Efficiency Power System

Uses 30% less air than most clinchers. This allows you to add a machine without upgrading your compressor capacity.



Unmatched support and service

Phone support from 7 a.m. to 5 p.m. EST.
Remote tech-support within 4 hours

+1 (289) 205 0430

Get a quote

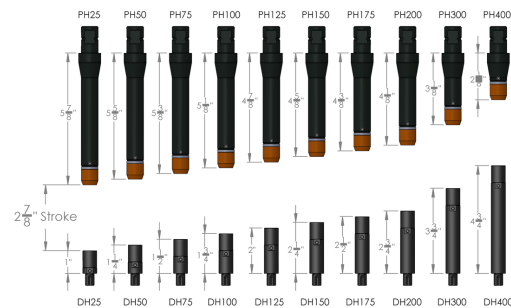
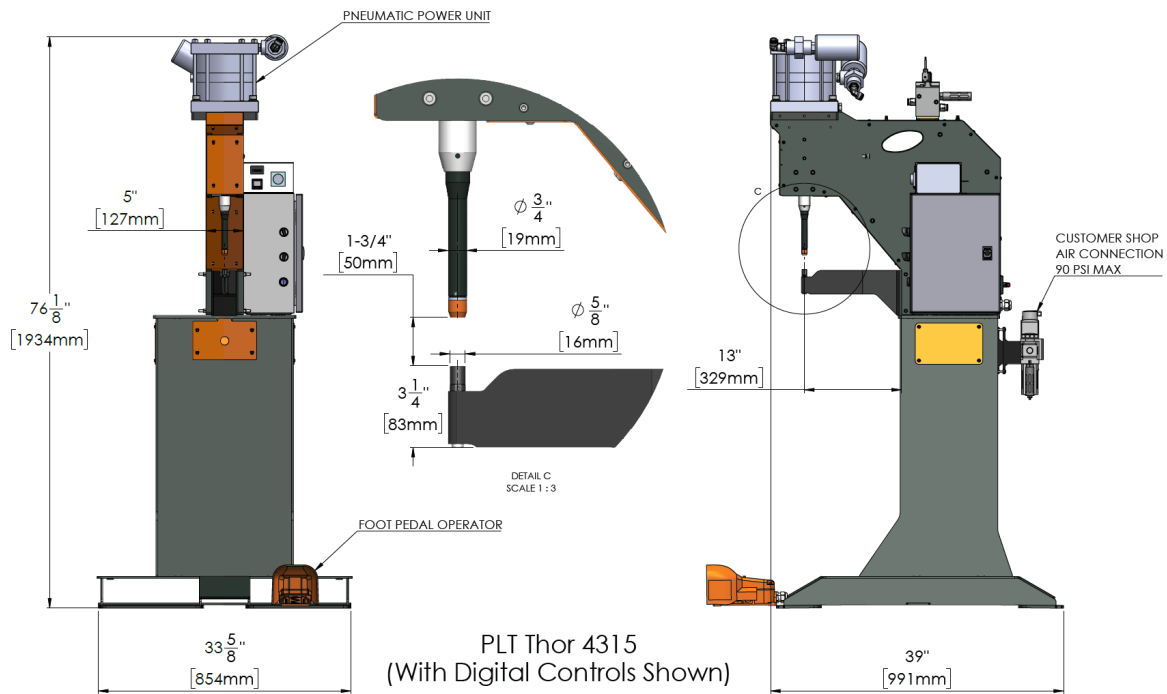
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Joining metal since 1999 | Made in Canada | Next-day parts and service

**Press the Pedal,
Lock the Metal**

Press Lock Technologies | 520 Burlington St. East
Hamilton, ON | Canada L8L 4J2



Product specs

Dimensions	W854mm (33-5/8") L991mm (39") H1934mm (76-1/8")
Speed	180 Cycles/minute (Digital)
Jaw opening	50mm (1-3/4")
Bite	329mm (13") or 420mm (16-1/2")
Capacity	Join 14GA mild steel or copper, 0.060" aluminium, 18GA stainless steel, and more
Shop air	90 psi
Power	2 Amp, 115 VAC with digital model