

118MAX & 122MAX

Vibration-Reduced Air Hammers

Ingersoll Rand

MAX Comfort. MAX Performance.

In keeping with the tradition of Ingersoll Rand MAX tools, the 118MAX and 122MAX vibration-reduced air hammers deliver the MAX Comfort, MAX Power, and MAX Productivity needed to accomplish your most challenging material preparation jobs.



Quick-change retainer Provides fast chisel changeovers (Included with tool)

MAX Comfort

Anti-vibration feature reduces tool vibration by over 30% when compared to standard air hammers in its class

MAX Power

15% increase in impact force over standard air hammer product offering

MAX Productivity

Quick-change retainer allows for faster chisel changeovers, so you can get the job done

Model MAX SERI	Shank Opening in (mm) ES	Blows Per Minute bpm	Bore Diameter in (mm)	Stroke Length in (mm)	Tool Weight w/o Retainer wlb (kg)	Tool Length w/o Retainer in (mm)	Average Air Consumption cfm (L/min)	Air Consumption @ Load cfm (L/min)	Vibration (m/s²)	Sound Pressure / Power dBA	Air Inlet NPTF in	Min Hose Size in (mm)
118MAX	0.401" (10.2)	2500	0.75" (19)	3.5" (89)	4.6 (2.1)	10.5" (266)	2.9 (82.9)	11.6 (332.6)	5.7	94.7 / 105.7	1/4"	3/8" (10)
122MAX	0.401" (10.2)	3500	0.75" (19)	2.63" (67)	4.0 (1.8)	8.6" (218)	2.9 (82.9)	11.6 (332.6)	7.5	94.7 / 105.7	1/4"	3/8" (10)

Performance figures are at 90 psi

Increased power Generates 15% more impact force over standard air hammers

(IR) Ingersoll Rand

Ergonomic grip Provides comfort for extended use

Reduced noise

Up to 3 dBA less measured noise than standard air hammers





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