

# Technical Specification

Product Type Heavy Duty Med. Barrel Air Hammer - hex		Recommended Minimum Hose Bore Diameter  3/8 ins                      10 mm	Other Data  Air Inlet                      1/4  Piston Dia.                      Ø19*46 mm  Piston Stroke                      75 mm  Chisel Shank                      10 mm Hex Average Air Consumption                      6.2 cfm 	
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## Warning

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| <p>1) The tool shall not be used in explosive atmospheres unless specially designed for that purpose.</p> <p>2) The tool is not electrically insulated. Do not use where there is a possibility of coming into contact with live electricity.</p> <p>3) Unexpected tool movement due to reaction forces or breakage of inserted tool or reaction bar may cause injuries.</p> <p>4) Preferably shut off the air supply before changing socket or at least ensure that the hands are well clear of the operating trigger.</p> <p>5) Be aware of the risk of crushing by torque between a reaction bar and the workplace.</p> <p>6) When loosening fasteners first ensure that there is sufficient clearance behind the tool to avoid hand entrapment. The tool will move away from the threaded joint as the nut/bolt etc. is loosened and rides up the</p> | <p>thread moving the tool with it.</p> <p>7) There is a risk of being injured specially when unscrewing in confined work place if hands are not kept away from the reaction bar. Keep hands away from the nut runner socket.</p> <p>8) In case of nut runner socket failure, it may danger to person from high speed splinters being emitted from impact wrench.</p> <p>9) Be aware of the whipping compressed air hose.</p> <p>10) Always ensure that the reverse valves is in the correct position before operating the tool. Do not run the tool unless the socket is first located on the joint.</p> <p>11) Prevent the loose clothes, long hair, or any other personal accessories from closing to the moving part to reduce the risk of being caught, trapped or drawn in the rotating spindle.</p> |
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## Declaration of Conformity

**STEINER GmbH**

**Höfleinerstr. 9, 2070 Retz, AUSTRIA**

declare under our sole responsibility that the product

**Model 1509 Heavy Duty Med. Barrel Air Hammer - hex , Series Number**

to which this declaration relates is in conformity with following standard(s) or other normative document(s)

**EN ISO 12100:2010, EN ISO 11148-4:2012, EN ISO 15744:2008, EN ISO 28927-6:2009**

following the provisions of **2006/42/EC Machinery Safety Directive**

**AUSTRIA, 1<sup>st</sup> Apr. 2024**

**Mr. Ing. Michael Orasch**

Place and date of issue

Name and signature or equivalent marking of authorised person

