

739-8402 Data Sheet

RS Stock number Type of tool

Power Source Maximum permissible operating pressure Recommended operating pressure

Features

10-11mm shank opening Rear exhaust through handle Coiled spring chisel retainer Positive action trigger

Specifications

Material: Aluminium Size: 2 5/8" (3mm) Stroke Blows Per Min: 3000BPM Min Hose Size: 3/8" / 10mm Air inlet thread: 1/4" Weight: 1.6kgs / 3.5lbs Length: 6.9" / 175mm Sound: 101.6dBA Vibration: 3.75m/s² Ave Air Consumption: 2.5cfm / 70 l/min Recommended lubrications: 10 Weight SAE Oil

: 739-8402 : Air Hammer

: Compressed air : 90 psi (6.2 bar) : 90 psi (6.2 bar)



Air Hammer

Technical Data



Declaration of Conformity

We

RS Components Ltd

declare under our sole responsibility that the

conforms with the directive and the standards

739-8402 – Air Hammer

2006/42/EEC EN 792-6 ISO 28927

ENGLISH

RS, Professionally Approved Products, gives you professional quality parts across all products categories. Our range has been testified by engineers as giving comparable quality to that of the leading brands without paying a premium price.