

Air Hammer

AUTO CHISEL

Model **A-300** 



A special spool valve inside grip assures excellent durability

- Designed for speeding up the repair and sheet metal work of automobiles, etc.
- Enables hammering work in narrow spaces
- Durable and powerful action
- Fast and easy chisel change to reduce downtime
- A wide variety of chisels available
























Specifications

Model		A-300
Air Pressure	MPa (kgf/cm ²)	0.6 (6)
Air Consumption (No-load)	m ³ /min	0.3
Strokes per Minute	min ⁻¹	2600
Shank Size	mm	10
Inlet Size		Rc 1/4
Mass (Weight)	kg	1.7
Accessories Included	<ul style="list-style-type: none"> • Bushing R 1/4 x NPT 1/4 • Hose Nipple 1/4 x 1/4 	

*Chisels are not included as standard.

Optional Chisels

*An order is available from one piece.

<p>PN: TP00572 Blank Chisel No.1001</p>  <p>For a variety of sheet metal work, bending, and rivet closing jobs</p>	<p>PN: TP00573 Flat Chisel No.1002</p>  <p>Puts increased efficiency into scraping, peeling spot welds, and cutting off bolts and pins</p>	<p>PN: TP04606 Sheet Metal Chisel A No.1003</p>  <p>Cuts shapes in sheet metal fast</p>	<p>PN: TP00575 Sheet Metal Chisel B No.1004</p>  <p>Just the chisel for cutting off sheet metal body panel</p>
<p>PN: TP00576 Silencer Cutting Chisel No.1005</p>  <p>A quick cut-off chisel for muffler piping</p>	<p>PN: TP00577 Rubber Bushing Remover No.1006</p>  <p>Helps you remove idle arm sleeves and bushings in record time</p>	<p>PN: TP00578 Spot Weld Booster No.1007</p>  <p>Ideal for peeling off spot welded points and cutting off pins</p>	<p>PN: TP00579 Bushing Tool No.1008</p>  <p>Puts speed and ease into the job of bushing insertion</p>
<p>PN: TP00580 Punch No.1009</p>  <p>For driving out pins and rivets, and fitting and removing bearings and races</p>	<p>PN: TP00581 Bushing Removing Tool No.1010</p>  <p>A faster servicing aid in removing bushings</p>	<p>PN: TP00582 Sheet Metal Punch No.1011</p>  <p>Opens holes for bolts and rivets</p>	<p>PN: TP00583 20 mm Bending Chisel No.1012</p>  <p>Helps you in peening and removing slag around welds</p>
<p>PN: TP00584 * Fork Chisel 24 No.1013</p>  <p>Disconnecting tie rod ends and ball joints</p>	<p>PN: TP00586 * Fork Chisel 35 No.1016</p>  <p>Disconnecting tie rod ends and ball joints</p>	<p>PN: TP00585 * Fork Chisel 15 No.1017</p>  <p>Disconnecting tie rod ends and ball joints</p>	<p>PN: TP00589 38 mm Scraper No.1018</p>  <p>Peeling paint & removing rust from iron plate</p>
<p>PN: TP00590 60 mm Scraper No.1019</p>  <p>Peeling paint & removing rust from iron plate</p>	<p>PN: TP00591 60 mm Concave Scraper No.1020</p>  <p>Removing incrustation from pipe</p>	<p>PN: TP04995 Sheet Metal Chisel C No.1023</p>  <p>Cuts shapes in sheet metal fast</p>	<p>PN: TP05244 Moilpoint Chisel No.1024</p>  <p>Breaking-up concrete, removing sand from castings</p>
<p>PN: TP05775 Rivet Removing Punch No.1025</p>  <p>Removing rivets from brake lining of heavy duty cars</p>	<p>PN: TP05801 Rivet Caulking Chisel No.1026</p>  <p>Caulking brake lining of heavy duty cars</p>	<p>PN: TQ02662 Fork Chisel Spring</p>  <p>Mount this part when using Fork Chisel 24, Fork Chisel 35 or Fork Chisel 15.</p>	<p>*Fork Chisel Spring must be mounted in order to use Fork Chisel 24, Fork Chisel 35 or Fork Chisel 15.</p>