

Index No.	CP Part No.	Description	No. Req'd	Index No.	CP Part No.	Description	No. Req'd
5	P043238	Valve-Throttle	1	36	P130869	Screen	1
6	P140855	Bushing-Permanent	1	60	P140363	Cylinder-V 6" Stroke	1
7	P083076	O-Ring (-077)	1		P140362	Cylinder-T 4" Stroke	1
9	P140854	Bushing-Throttle Valve	1		P140361	Cylinder-S 3" Stroke	1
12	P008993	Pin-Cylinder-Lock	1	61	<u>P074493</u>	Piston	1
14	P071564	Lever-Throttle	1	73	A047096	Retainer-Beehive (Small)	1
15	P001928	Pin-Trigger	1		P074494	Retainer-Beehive (Large)	1
16	C089798	Pin-Roll	1	75	<u>A047095</u>	Retainer-Quick Change	1
20	P071565	Button-Throttle Push	1	122	P140857	Coupling-Regulator	1
23	P073806	Lid-Valve Case	1	123	S000821	Ball-Steel 1/8"	1
24	P073804	Valve-Cycling	1	124	P140861	Spring-Detent	1
25	P073805	Case-Valve	1	125	P140860	Screw-Regulator	1
26	A043001	O-Ring	2	126	P140858	Sleeve-Regulator	1
27	C138386	Dowel-Valve Case	1	127	P141662	O-Ring (5.1 x 1.6mm)	1
32	P140879	Handle-Offset	1	128	P140859	Screw-Regulating	1
	CA144007	Decal-Safety Warning (Not Shown)	1	129	P140862	Spring-Throttle	1
33	A083765	Ring-Retaining	1	130	P140856	Ring-Regulator	1
34	P130868	Deflector-Exhaust	1	134	A141401	Decal-Warning	1
				137	C083072	O-Ring (-326)	1

STATEMENT OF USE

Power tool with .498" shank for use with chisel and various .498" shank accessories. No other use permitted.

AIR SUPPLY REQUIREMENTS

1. Supply tool with 6.3 bar (91 psig) of clean, dry air. Higher pressure reduces tool life.
2. Connect tool to air line using pipe, hose and fitting sizes shown in the diagram.

LUBRICATION

Use an air line lubricator with air tool oil, adjusted to two drops per minute. If an air line lubricator cannot be used, add oil to the inlet once a day.

DATA

Maximum Air Pressure Pmax = 6.3 bar

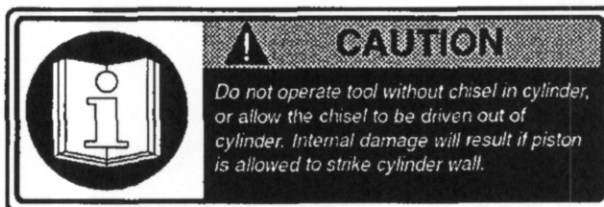
* Sound Pressure Level (dBA) = 96 ± 2 (S) re CAGI-PNEUROP
Test Code
= 92 (T&V) ± 2 re CAGI-PNEUROP
Test Code

For Sound Power Level add 10 (dBA)

* Vibration Level (m/s²) = 10.1(T), 9.7(S), 8.0(V) re ISO 8662-2
Weight = 2.3(T), 2.2(S), 2.7(V) kg

*These declared values were obtained by laboratory type testing in compliance with the stated standards and are not adequate for use in risk assessments. Values measured in individual work places may be higher than the declared values. The actual exposure values and risk of harm experienced by an individual user are unique and depend upon the way the user works, the workpiece and the workstation design, as well as upon the exposure time and the physical condition of the user.

We, Chicago Pneumatic, cannot be held liable for the consequences of using the declared values, instead of values reflecting the actual exposure, in an individual risk assessment in a workplace situation over which we have no control.

OPERATION**MAINTENANCE**

1. Disassemble and inspect air hammer every three months if the tool is used every day. Replace damaged or worn parts.
2. High wear parts are underlined in the parts list.

© Copyright 2000, Desoutter, HP2 TDR. UK.

All rights reserved. Any unauthorized use or copying of the contents or part thereof is prohibited. This applies in particular to trademarks, model denominations, part numbers and drawings. Use only authorized parts. Any damage or malfunction caused by the use of unauthorized parts is not covered by Warranty or Product Liability.