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**Red Hawk**

**Built to last**

## Gas Powered Breaker Red Hawk

# Freedom of movement, zero set-up time

From the leading supplier of demolition tools comes the Red Hawk gas powered breaker. Tough and well designed, the Red Hawk is ideal for small jobs or for working in remote locations.

With no compressors, hoses or cables to set up, gas-powered breakers are ideal for smaller jobs. An impressive range of tools make the Red Hawk extremely flexible and the 7/8" and 4 1/4" steels make for rapid penetration of concrete.

### A multi-purpose tool

With a wide range of tools, you can use the Red Hawk for everything from cutting and breaking to driving and compacting. Whether you need to just break a small patch of concrete, or drive a tent stake, you can get the job finished with a gasoline-powered machine in the same amount of time it takes to set up a compressor and hoses.

Use the rugged and versatile Red Hawk to:

- break concrete
- cut asphalt
- dig
- drive posts and fences
- drive rods and spikes
- tamp and compact soil
- tamp ballast/ties



Breaking concrete



Cutting asphalt



Tamping



Digging



# Low emissions, vibrations and noise level

Red Hawk is a modern tool that meets emerging regulations. Equipped with a catalytic converter and newly designed carburetor, the machine meets tough US emission regulations EPA1. In addition, a silencer has reduced the noise level from 114 dB to 107 dB, thereby fulfilling the European Noise Emission Directive.



## Easy to start

With a choke control, carburetor and user-friendly instructions, the Red Hawk is easy to start.

An optional guide roller makes it easier to pull downwards to start the machine when it is placed higher up. Order part number 9234 0009 38.



## Vibration-dampening handles

Vibration-dampening handles have reduced vibration levels from 8 to less than 4.8 m/s<sup>2</sup>.

## Easy to transport

The Red Hawk weighs in at about 50 pounds. Each comes with its own carrying case which fits easily into the trunk of your car.



## Technical data

Model	Part Number	Wt	L	D	Width over handles	Tool shank	Sound level	Vibration level
		lb	in	in	in	in	(Acc. to ISO 3744)	(Acc. to ISO 8662)
Red Hawk	8318 0900 00	50.5	27.3	11.0	23.0	7/8" - 4 1/4"	107 dB	4.7 m/s <sup>2</sup>

## ENGINE

Type	Power	Cooling system	Starter system	Recommended fuel	Oil type	Oil mix	Fuel capacity	Fuel consumption	Impact rate
185 cc 1-cylinder, 2-stroke	1kW	Forced air	Recoil starter	Unleaded	synthetic two-stroke oil	2% 1:50	0.31 US Gal	0.36 US Gal/hr	2600 BPM

# A tool for every job

At Chicago Pneumatic, we maintain a comprehensive range of chisels so that you can select the right tool for the job.

Chicago Pneumatic chisels are among the hardest wearing on the market. A controlled heat treatment process imparts both strength and high wear resis-

tance to deep surface layers while maintaining a tough shock resistant central core to resist breakage.

The striking face is end-milled. This results in better contact between the piston and the tool, improved transfer of energy, as well as less vibration and wear on both hammer and chisel.

## Tools

	Tool type	Working length		Tip width		Weight		Part number
		mm	(in.)	mm	(in.)	kg	(lb)	
	Shank H 22x108 mm (H 7/8 x 4 1/4 in)							
<b>1</b>	Tie tamper	390	(15 1/2)	90	(3 1/2)	3.0	(6.5)	3083 3237 00
	Tie tamper	460	(18)	90	(3 1/2)	3.2	(7.0)	9245 2823 30
	Tie tamper	550	(22)	90	(3 1/2)	3.9	(8.5)	9245 2822 40
<b>2</b>	Moil point	350	(14)			1.4	(3.1)	3083 3228 00
	Moil point	480	(19)			2.0	(4.5)	3083 3229 00
<b>3</b>	Wide chisel	240	(9 1/2)	45	(1 3/4)	1.2	(2.7)	3083 3231 00
	Wide chisel	340	(13 1/2)	45	(1 3/4)	1.4	(3.1)	3083 3230 00
	Wide chisel	380	(15)	75	(3)	2.6	(5.7)	3083 3232 00
	Wide chisel	450	(18)	45	(1 3/4)	2.0	(4.5)	3083 4071 00
<b>4</b>	Asphalt cutter	350	(14)	125	(5)	3.0	(6.5)	9245 2812 90
<b>5</b>	Digging chisel	280	(11)	75	(3)	2.7	(6.0)	3083 3233 00
<b>6</b>	Digging spade	330	(13)	120	(4 3/4)	3.6	(8.0)	3083 3234 00
<b>7</b>	Wedge set 29 mm					1.5	(3.3)	9245 2813 81
	Wedge set 34 mm					2.1	(4.6)	9245 2813 51
<b>8</b>	Ground rod driver	195	(7 3/4)	42	(1 11/16)	1.2	(2.6)	3083 3241 00
<b>9</b>	Clay spade	350	(14)	125	(5)	3.4	(7.5)	3083 3235 00
<b>10</b>	Wedge chisel	380	(15)	35	(1 3/8)	2.8	(6.2)	3083 3236 00
<b>11</b>	Driver blank	195	(7 3/4)	55	(2 1/8)	2.5	(5.5)	9245 2822 80
<b>12</b>	Shank for pad	185	(7 1/4)			1.3	(2.9)	3083 3238 00
<b>13</b>	Tamping pad, round			175	(7)	7.5	(16.5)	3083 3252 10
<b>14</b>	Tamping pad, square			175	(7)	5.7	(12.5)	3083 3239 00
<b>15</b>	Tamper sq., compl.	190	(7 1/2)	175	(7)	7.0	(15.5)	3083 3240 00
<b>16</b>	Driver pad, round			100	(4)	2.5	(5.5)	9245 2817 90
<b>17</b>	Post hole driver	460	(18)	Ø 40	Ø 1 1/2	4.2	(9.2)	9245 2822 31
<b>18</b>	Stake driver (2.5")			64	2 1/2 ID	5.0	11.0	9245 9800 50
<b>19</b>	Shank for 2.5" stake driver	228	9			2.1	4.6	9245 9912 41

## Accessories

	Description	Part Number
<b>20</b>	Guide roller	9234 0009 38
<b>21</b>	Carrying harness	9238 2814 10

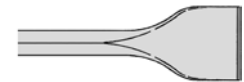
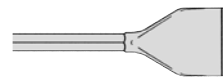
Use only authorized parts. Any damage or malfunction caused by the use of unauthorized parts is not covered by Warranty or Product Liability.



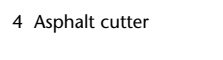
1 Tie tamper



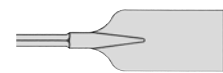
2 Moil point



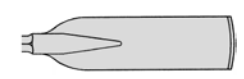
3 Wide chisel



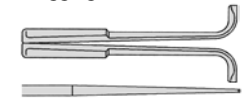
4 Asphalt cutter



6 Digging spade



5 Digging chisel



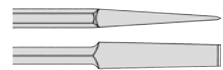
7 Wedge set



8 Ground rod driver



9 Clay spade



10 Wedge chisel



11 Driver blank



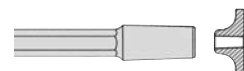
12 Shank for pad



13 Tamping pad, round



14 Tamping pad, square



15 Tamper sq., compl.



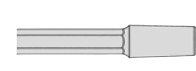
16 Driver pad, round



17 Post hole driver



18 Stake driver (2.5")



19 Shank for stake driver



20 Guide roller



21 Carrying harness