

**2024 Specification Sheet - English**

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**LONG DESCRIPTION –**

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**Long Description Marketing Copy**

Great for breaking sidewalks and curbs or driving ground rod, and for other small demolition jobs. Clean modular design with few protrusions to irritate operators' legs. High blow energy provides maximum breaking power. Integral rubber damper reduces chisel noise

**PRODUCT NAME –**

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**Page Title**

Breaker - 1-1/8 x 6" Tool Shank Size, Cushioned/Spring-Dampened Handles

**PRODUCT OVERVIEW –**

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**Marketing Text 1**

Great for breaking sidewalks and curbs or driving ground rod, and for other small demolition jobs

**Marketing Text 2**

Clean modular design with few protrusions to irritate operators' legs

**Marketing Text 3**

High blow energy provides maximum breaking power

**Marketing Text 4**

Integral rubber damper reduces chisel noise

## **Marketing Text 5**

Low noise and vibration levels

## **Marketing Text 6**

AVS tools have patented spring-dampened handles that reduce vibration transmitted to the operator by 80%-90%

## **Marketing Text 7**

Two-step trigger

## **Marketing Text 8**

Supplied with 12 IN (305 mm) steel braided whip hoses

## **PRODUCT SPECIFICATION –**

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### **Product Specification 1**

Accessory : F020196K HTMA Female Coupler - 1/2 IN NPTF internal thread, F020197K HTMA Male Coupler - 1/2 IN NPTF internal thread

### **Product Specification 2**

Application : For Breaking Sidewalks and Curbs or Driving Ground Rod, and for other small Demolition Jobs

### **Product Specification 3**

Blow Energy : 63.000 FT-LB (85 J)

### **Product Specification 4**

Blows Per Minute : 2160 BPM

### **Product Specification 5**

Handle Type : Cushioned/Spring-Dampened

### **Product Specification 6**

Length : 28.500 IN (731.000 MM)

### **Product Specification 7**

Shank Size : 1-1/8 IN Diameter X 6.000 IN Length

### **Product Specification 8**

Sound Power Level : LWA=110 DB

### **Product Specification 9**

Vibration Level : 11.400 M/S<sup>2</sup>/5.300 M/S<sup>2</sup>

### **Product Specification 10**

Weight : 54.000 LB (24.500 KG)