



CATAMOUNT

REVOLUTIONARY PIERCING TOOLS FROM HAMMERHEAD

Panther Smooth and Powerful as a Mountain Cat... and as Close as Your Authorized **HAMMERHEAD MOLE®** Dealer

A new design concept in reciprocating head pneumatic tools from Hammerhead. What can you expect from Catamount?

- ▶ The world's easiest starting piercing tool.
- ▶ Unsurpassed Catamount power for tougher working conditions.
- ▶ Exclusive Smart Head Technology reduces tool swim and performs in the widest range of soil conditions.
- ▶ No mechanical spring to wear out or replace. Springs are a major source of failure in competitive reciprocating head designs. No springs in Catamount.
- ▶ Easy field serviceability due to HammerHead's exclusive tailbolt design.
- ▶ Patented Power Port® quarter turn reverse locks into gear preventing accidental direction change during the bore.
- ▶ Redesigned body housing provides better durability and tool life than any reciprocating head tool you have ever run...and so easy to start!
- ▶ The new Catamount tool line is currently available in 2.5-, 3- and 4.375-inch diameter tools.

High quality, high production tools that are field serviceable have been the hallmark of HammerHead piercing tool design. Catamount piercing tools provide an unmatched level of production and field serviceability.

Call your authorized **HAMMERHEAD MOLE®** dealer today and ask for information or a demonstration of a Catamount piercing tool. See the increased performance for yourself.

CATAMOUNT™ PNEUMATIC PIERCING TOOLS



- Smart Head Design
- One Tool, Widest Range of Soil Conditions
- Heaviest One-Piece Striker in the Industry
- Smooth Starting
- Wear Rings Increase Performance
- Clamped Rear Anvil
- Power Port® Reverse
- More Power at 110 PSI
- Field Replaceable Reciprocating Head*
- One Piece Body Construction
- Tailbolts for Easy Maintenance
- Field Replaceable Whip Hose

FEATURES

- Smart Head Design
- Increased Production
- Clamped Rear Anvil
- Product Life
- Wear Rings
- Power Port® Reverse

BENEFITS

- Excels in compact and rocky soils and outperforms other reciprocating head designs in softer soils. No mechanical springs increases tool durability. All wear surfaces of the reciprocating head are easily replaced when worn.
- Complete your bores more quickly with a smooth starting tool.
- Provides for fast and easy field maintenance, the hallmark of all HammerHead Mole® piercing tools. Exclusive design provides 200% more clamp load and is the most secure assembly on the market.
- The redesigned body housing provides extended product life beyond any other tool now on the market.
- Eliminates metal to metal contact decreasing wear and offering a sustained level of performance.
- The patented quarter turn reverse design pneumatically locks into forward and reverse preventing accidental direction change during the bore.

PRODUCT SPECIFICATIONS

Model	Diameter in (mm)	Length in (cm)	Weight lb (kg)	Air cfm (L/min)	Tailbolt Access	Pressure psi (bar)	Reverse	Blows Per Minute
2.5" (67) CAT AH PP	2.64 (67)	49.3 (125.2)	50 (23)	31 (878)	4	110 (7.6)	1/4 turn	385
3" (75) CAT AH PP	3.00 (75)	50.6 (128.6)	69 (31)	32 (906)	4	110 (7.6)	1/4 turn	370
4.375" (111) CAT AH PP	4.38 (111)	63.0 (160.0)	180 (82)	86 (2,435)	7	110 (7.6)	1/4 turn	338

Call your authorized **HAMMERHEAD MOLE®** dealer today and ask for information or a demonstration of a Catamount™ piercing tool. See the increased performance for yourself.

*Reciprocating head is field replaceable on all HammerHead tools except the 4.375" model. Earth Tool Company LLC reserves the right to make changes in engineering, design and specifications; add improvements; or discontinue manufacture at any time without notice or obligation. HAMMERHEAD, HAMMERHEAD LOGO, HAMMERHEAD MOLE, POWER PORT and ACTIVE HEAD are registered trademarks and CATAMOUNT is a trademark of Earth Tool Company LLC, Oconomowoc, WI. ©2010 Earth Tool Company LLC. All Rights Reserved. HAMMERHEAD PN: L110-0610



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TRENCHLESS EQUIPMENT

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