

PC404

Cold Planer for Backhoe Loaders



Hydraulically driven rotating drum with teeth remove a layer of asphalt or concrete prior to resurfacing, used by road repair contractors in restricted areas, that cannot be accessed by larger machines and for small municipal road repair works.

Features

- Self-levelling
- Uses standard hammer lines
- Hardox Skids
- Depth control
- Rotating conical cutting tip

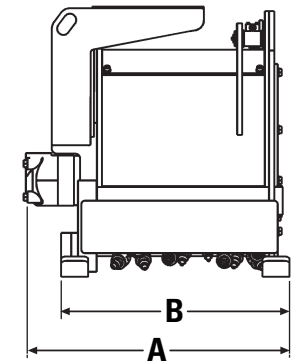
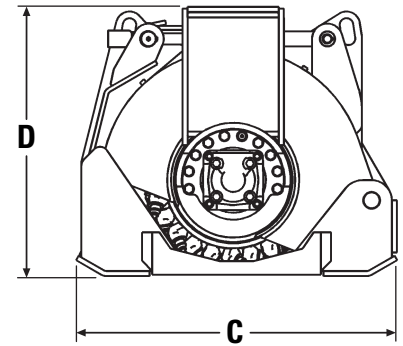
Benefits

- Ensures a constant planing depth when used at any coupler angle incline.
- Easy installation.
- Maximum durability.
- Maximum depth 125 mm.
- Interchangeable to ensure even wear, for longer life.

PC404 Cold Planer

Specifications and Dimensions

		PC404
A Overall Width	mm	187
B Maximum Drum width	mm	450
C Length	mm	950
D Height	mm	800
Weight	kg	580
Drive Method: Direct		
Required Hydraulic Flow Range	l/min	55-100
Optimal Hydraulic Pressure Range	bar	160-240
Drum Torque at Max Pressure	Nm	1250
Drum Speed at Max Flow	rpm	202
Bit Speed at Max Flow	mpm	301
Conical Bits (per drum width)		46
Standard Bit Type: All Purpose		
Optional Bit Type: Concrete		
Maximum Depth of Cut (standard drum)	mm	125



Hydraulic Requirements

Hammer Lines.

Matching Guide

Cold Planer

PC404

Backhoe Loaders

422E, 428E, 432E, 434E, 442E, 444E

For more complete information on Cat products, dealer services, and industry solutions, visit us on the web at www.cat.com

HEHX3255-2 (03/2007) hr

© 2007 Caterpillar -- All Rights Reserved

Materials and specifications are subject to change without notice. Featured machines in photos may include additional equipment. See your Caterpillar dealer for available options.

CAT, CATERPILLAR, their respective logos, "Caterpillar Yellow" and the POWER EDGE™ trade dress, as well as corporate and product identity used herein, are trademarks of Caterpillar and may not be used without permission.

CATERPILLAR®
TODAY'S WORK. TOMORROW'S WORLD.™