

PM200

Versatile, Maneuverable, Productive

Versatile and Easy to Use

- Best-in-class maneuverability
- Highly mobile
- Rotor options
- Conveyor folds for transport

Easy Service

- Easily accessible maintenance points
- Power lift engine hood
- Wide access panels
- Remote grease fittings at four corners of machine
- Electronic Control Module (ECM) alerts operator to performance issues and provides information for troubleshooting

Productive Rotor Options

- 2.0 m (79 in) cutting width
- 2.2 m (88 in) cutting width optional (15 mm bit spacing only)
- Optional fine cutting rotors available (2.0 m / 79 in cutting width only)
- Rotor design extends cutting tool life while providing exceptional productivity

Reliable Rotor Drive

- Cat® wet clutch is extremely durable
- No slippage
- Delivers maximum power to cutting tools
- Low maintenance costs

Exclusive Quick Release Conical Breakaway Tool Holder

- Facilitates easy change of tool holders
- Ensures proper tool rotation
 - Longer tool life
 - Better cutting performance
- Helps protect rotor and rotor drive

Accessory Drive System Decreases Risk of Work Stoppage

- Electrically driven hydraulic pack provides limited auxiliary functionality, facilitating assisted machine movement in event of engine failure
- Allows work to continue by providing means to lift the machine out of the cut and remove it from work area
- Beneficial for time-sensitive projects: airports, military



PM200

Machine Attachment Guide

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

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

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PM200 Machine Attachments



Cat® Grade and Slope
Easy to use, rugged design, left and right side split screen, 3D ready.



Rotor Turning Device
Hydraulic motor attachment turns rotor for easy maintenance, less effort to change bits.



Dual Control Panel
Enhanced ergonomics, fingertip control of key operations on both sides of machine, easier to line up, cut and keep eyes on track.



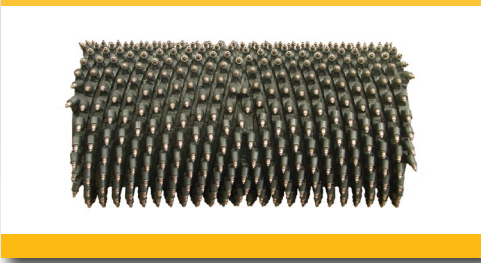
Product Link™ and VisionLink™
Collects machine data and transmits to customer and dealer. VisionLink software makes data useful.



Rear Water Fill Kit
Enables water fill from rear of machine, or fill during production.



Fine Milling Drums
PM200 2.0 m (79") width only. 6 mm x2 or 8 mm bit spacing. Conical breakaway tool holders on 8 mm drum.



Inboard Ski Bracket Kit
Enables inboard depth reference. Bracket mounts to antislabb device, utilizes existing wire rope sensor. Kits for right side or left side installation.

