

# LOOKING FOR INCREASED DRILLING PRODUCTIVITY? ACCURATE IS BETTER THAN FAST.

## FIVE WAYS CAT® ROTARY DRILLS DELIVER SPEED AND ACCURACY:

Drill productivity comes down to two critical factors: speed and accuracy. Sure, an operator can push a drill to its limits and produce a lot of vertical footage quickly. But if the resulting holes don't stand up or if they're the wrong depth or in the wrong place, it can result in time-consuming rework, a less-than-ideal shot and unnecessary drill wear and high consumables costs.

## INTELLIGENT CONTROL SYSTEMS



The computer controls built into Cat® C-Series Rotary Drills **PROVIDE ACCURATE, CONCISE DATA TO THE OPERATOR**. Onboard processors track component status, interlock conditions, and other related inputs thousands of times a minute. Drilling, leveling and trammig functions guide the driller through the drilling process, ensuring precise control of pressures and speeds to deliver the optimum performance at every step.

## HIGH PRECISION GUIDANCE CAPABILITIES

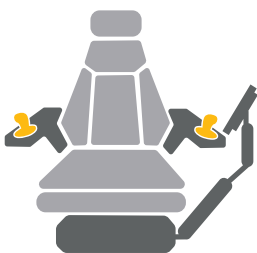
You can add Cat Terrain for drilling precision guidance capabilities at any time. Cat Terrain puts the drill plan in the cab, so **OPERATORS CAN GO RIGHT TO WORK WITHOUT WAITING FOR THE PATTERNS TO BE MARKED OUT ON THE BENCH**. An in-cab display guides operators quickly and precisely to each hole location. The C-Series platform also provides a solid foundation for future Cat Command semi-autonomous and autonomous capabilities.



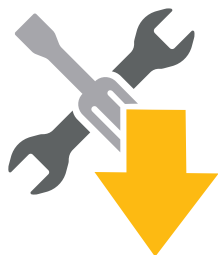
## FAST, STABLE TRAMMING

The beefy, low-profile design of C-Series drills contributes to a lower center of gravity, resulting in **GREATER STABILITY WHILE TRAMMING AND DRILLING**. Two-speed trammig and Auto Mast control improves hole-to-hole set-up times, while making it easy to line up hole locations. Plus, Cat undercarriage provides **INDUSTRY-LEADING RELIABILITY AND PERFORMANCE**.

The spacious, well-laid out cab of the Cat C-Series **WORKS TO KEEP OPERATORS ALERT AND PRODUCTIVE**. Joystick controls and ergonomic component placement limit arm movements, letting operators sit and work comfortably all shift long. In conjunction with the computer control systems, the carefully-designed working environment helps operators stay focused and get more done every day.



## COMFORTABLE ERGONOMICS



## HIGH AVAILABILITY

To deliver top productivity, a drill has to stay out of the shop and ready to work. Cat C-Series Rotary Drills are **DESIGNED TO NEED LESS SERVICE AND MAINTENANCE OVER THEIR WORKING LIFE**. Features such as a single high-capacity compressor with single inlet controls instead of tandem compressors and a single pull-down cylinder with the rod fixed at both ends, instead of two cylinders result in less complexity and fewer moving parts to wear out or maintain.

## Want to see all your options for accurate, high-production drilling?

[Click here](#) to check out the full line of Cat Rotary Drills.