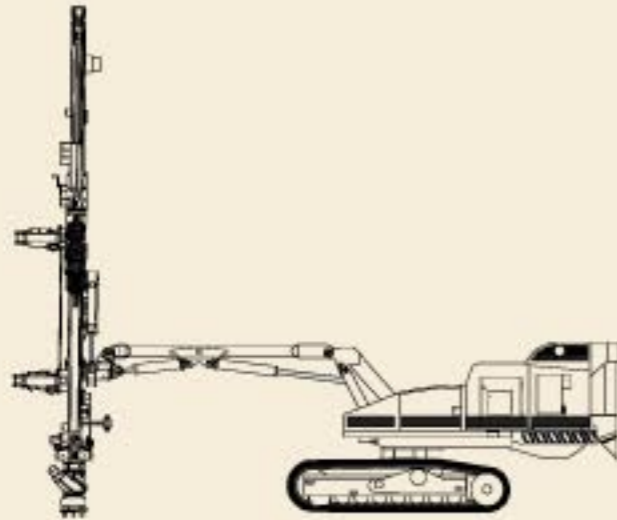


Scout

Models	Scout 500 ²	Scout 600 ²	Scout 700 ²
Hole diameter	51 - 89 mm 2" - 3 1/2"	64 - 102 mm 2 1/2" - 4"	64 - 115 mm 2 1/2" - 4 1/2"
Hydraulic rock drill	HL 510 15.5 kW/ 21 hp	HL 600 16 kW/22 hp	HL 710 19.5 kW/26.5 hp
On-board compressor	5.8 m ³ /min/ up to 10 bar 205 cfm/min/ up to 145 psi	6.0 m ³ /min/ up to 10 bar 210 cfm/min/ up to 145 psi	8.1 m ³ /min/ up to 10 bar 280 cfm/min/ up to 145 psi
Engine	Caterpillar 3056 E 129.5 kW/175 hp 2 200 rpm	Caterpillar 3056 E 129.5 kW/175 hp 2 200 rpm	Caterpillar 3126 B 149 kW/202 hp 2 200 rpm



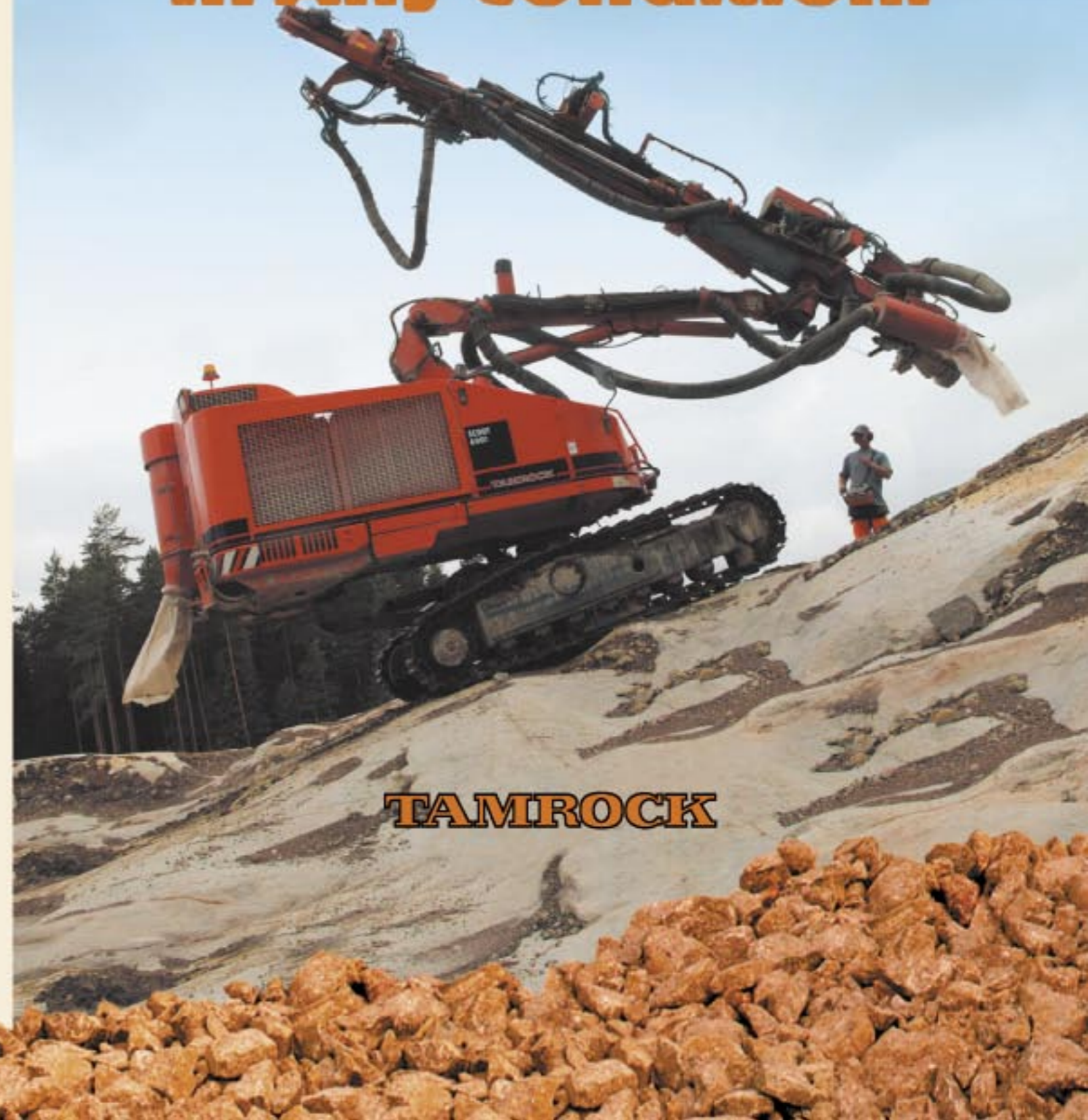
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TAMROCK

Scout. Finds Its Way In Any Condition.



TAMROCK

In Versatile Drilling Performance, It's Hard to Beat the Scout.



Do you need a drill rig that performs exceptionally well even in rocky, uneven terrain and steep slopes? Your solution is the Tamrock Scout. This fine rig offers unmatched reach, mobility and versatility.

A Drilling Powerhouse.

Scout is the powerhouse of drilling. Thanks to the revolving superstructure, the operator may move the boom through a 120 arc (optionally 180°). This provides a large 17,6 m² (optionally 26,4 m²) drilling coverage area but without sacrificing the rig's stability.

The rig is equipped with radio control which frees the operator to choose the best position for safety and visibility. To speed up hole spotting and for easy moving from hole to hole, also tramming controls are included on the operator's panel.

Better Performance.

Due to revolving superstructure Scout offers clear advantages over traditional drilling rigs, especially in operations such as trench drilling. The powerful rock drill provides excellent rotational and percussive power, and

the high flushing air capacity together with anti-jamming automatics make the Scout an accurate and quick driller. The rig's articulated boom with over 2,5 meters extension provides invincible reach, ensuring more drilled meters per shift. The steady boom together with stepless collaring supplies smooth start for drilling and ensures hole straightness. A large feed swing allows vertical or horizontal drilling without pin changes.

Do More Than Ever Before.

The Scout knows how to keep you working. The design puts maintenance points within easy reach so you can focus on what is important - drilling. No matter how difficult the terrains or how demanding applications - it's hard to match Scout performance.

