



## [PECM] PITBULL™ CONTINUOUS MINING STAKER UNIT

PECM Stakers are utilized underground as a continuous advance mechanism.

It performs a hydraulic strut and pull function.

Mounted to a skid which allows for hydraulic inching.

Hydraulically driven and operated from within a certified cab.

This PECM is the driver unit of a mining pantechnicon

The PECM is also utilized as a recovery tool to extract machines and equipment that have been caught in a roof collapse or have become bogged down and in-operational.

**BUILT TOUGH. ENGINEERED TO LAST.**

**TECHNICAL DATA : SPECIFICATIONS SHEET**

Flameproof Electric motor:	30 KW 1000 Volts
Max. Operating Pressure:	210 Bar.
Lift cylinder	Fitted with load-lock assembly.
Certified canopy	(CSIR)
Skid mounted	✓
Flameproof Panel	✓
Complete with stop-start switch gear.	✓
Close-couple closed pump motor assembly	✓

**SAFETY FEATURES:**

Hose failure valves on cylinders.

Main relief valve.

Port relief valves per function.



**DESIGNED FOR 2 X 100 - 150 TON PULL CYLINDER APPLICATION**



12 Month Warranty on all structural and hydraulic components.\*