



[PELW] PITBULL™ STAKER UNIT: LONG-WALL

PELW Stakers are utilized underground as a continuous advance mechanism.

It performs a hydraulic strut and pull function.

It is mounted to a skid which allows for hydraulic inching.

Also referred to as the primary mover to haul a pantechicon as it pulls all the necessary components namely: transformers and equipment to allow for a continuous advance in production.

Driven by a separate high-pressure power pack.

BUILT TOUGH. ENGINEERED TO LAST.

TECHNICAL DATA : SPECIFICATIONS SHEET

Max operating pressure:	450 Bar
Custom extension-assist cylinders	x 2
Certified canopy	(CSIR)
Hydraulic safety:	All cylinders fitted standard with overload protection.
Proportional hydraulic system.	✓
High pressure main-lift cylinder	✓
Featured 400mm additional reach.	✓
Power pack driven.	✓

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.*