## PipeLine CAT'

## ANNOUNCEMENT

May 1, 2013
PLM releases new custom
equipment pipeline solution—the
PANTHER T8.

CYPRESS, TX – PipeLine
Machinery International (PLM-Cat)
announces the release of the PANTHER
T8 by PRINOTH. The PANTHER T8
operates in off-road and various weather
conditions offering exceptional performance and versatility in mining,
construction, oil and gas as well as
electric utility sectors.

From construction to right-of-way maintenance, in the middle of nowhere or within city limits, the PANTHER T8 has the toughness, tenacity and reliability you need in a crawler.



The PANTHER T8 is the newest low ground pressure vehicle with features that include:



- Highest payload capacity in its class
- 2 person cab option
- Large deck space
- Safety: Standard Roll Over
  Protection Structure (ROPS);
  optional Falling Object Protective
  Structure (FOPS)



The suspension of the PANTHER T8 includes large wheels for better stability, a dynamic track tension, and oil bath type wheel hubs that prevent freezing. The off-road capabilities are determined by the PANTHER T8 crawler's traction, which is a thread pattern allowing for side hill grip and no damage to pavement, and a low ground pressure of 4.09 psi. The ground clearance, torque pull ratio and length versus the width are also contributing factors for the machine's ability to go where you work, no matter where that is.

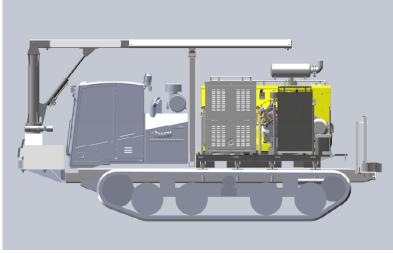
Working with PRINOTH and Vanguard Equipment, Inc., PLM has three custom equipment options available for the PANTHER T8:

- Crane and flat deck with removable sides
- Weld deck to include continuous powered welding and canopy
- Dumper box



The Crane / flat deck option and the Dump Box option are immediately available.

The Weld deck with canopy option will be available June 2013.



The company's worldwide activities are currently supported through the corporate office in Cypress, Texas, USA; Edmonton, Alberta, Canada; The Hague, Netherlands; Beijing, China; Melbourne, Australia; and Singapore.

For further information, contact PLM-Cat Marketing & Communications Manager, Dawn Rivera, at <a href="mailto:drivera@plmcat.com">drivera@plmcat.com</a> or by telephone at +1-713-939-0007. Additional information is available on the PLM website at <a href="https://www.plmcat.com">www.plmcat.com</a>.