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Semi-Auto Disconnect System

# PALOMA'S SEMI-AUTO DISCONNECT

## Smarter. Simpler. Stronger.

Paloma's patent-pending Semi-Auto Disconnect System, with its smart and simple design, helps producers maximize operational efficiencies and minimize frac site disruptions by enabling the quick and safe exchange of surface fracking equipment without shutting down production. Paloma's innovative disconnect system helps operators keep the pumps running for optimal performance.

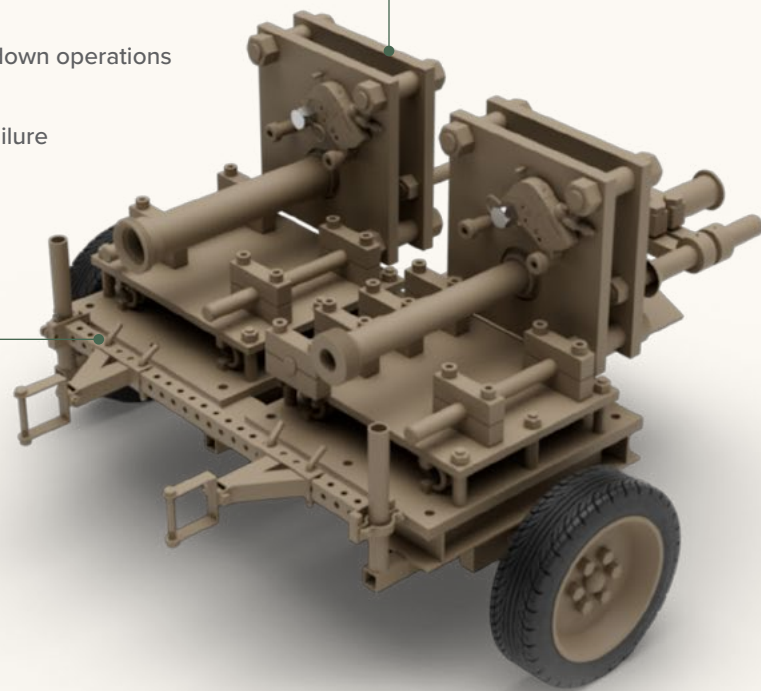
**Safely disconnect from spread without shutting down operations.**

## SMART ENGINEERING

- Simple, reliable, repeatable design
- Perform repairs and maintenance without shutting down operations
- Fewer pumps reduce redundancy and footprint
- Less moving parts mean fewer potential points of failure
- Capable of being fully automated

## EFFICIENT

- Seamless pump utilization
- Fast, streamlined deployment
- Universal frac pump compatibility
- Reduces pumping hour costs
- Allows operators to run at lower cost



Smart, durable design maximizes operational efficiency and minimizes frac site disruptions to optimize production and performance.

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## WHY CHOOSE PALOMA?

Paloma is proud to be advancing the energy industry with smart, simple solutions like our Semi-Auto Disconnect System, but Paloma isn't just about frac equipment. Founded in 2016 on three simple yet powerful principles — take care of our people, take care of our customers, and outwork and outsmart the other guys — we bring unrivaled ingenuity and a relentless “get it done” work ethic to every frac site.

**At Paloma, pressure doesn't break us — it drives us.**

Contact us today to learn more about how the Semi-Auto Disconnect System is reshaping industry expectations.

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**PALOMA**  
PRESSURE CONTROL