



**WEHR**

**ESCO**

PosiGrab®  
Hydraulic Coupler



## ESCO PosiGrab® Hydraulic Coupler

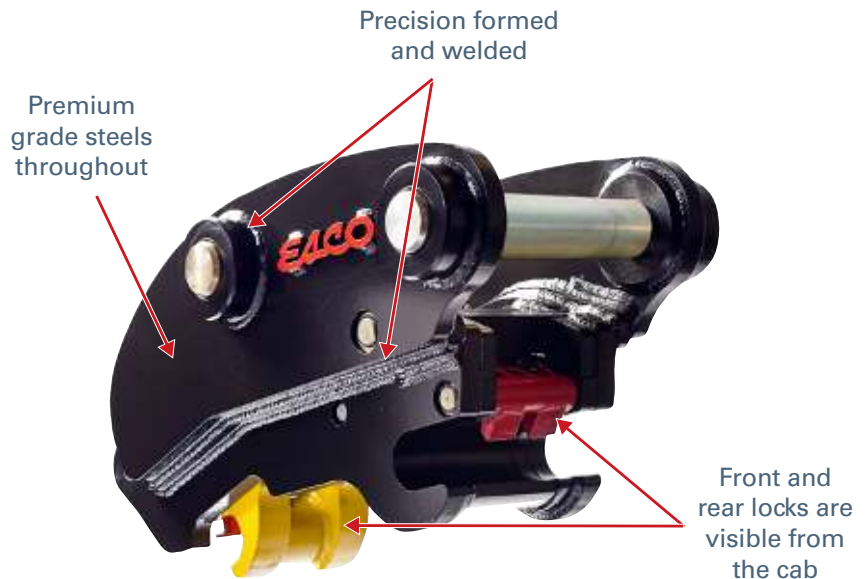
The ESCO PosiGrab Coupler was designed and developed to provide simplified use for the machine operator and to optimize site safety. ESCO attachments are known for productivity and safety, and the PosiGrab coupler continues that tradition.

The PosiGrab design features both front and rear locks that are mechanically engaged independently through the full working cycle— and are also independently released with hydraulics. The natural position of the coupler is locked and only opens using forced hydraulic pressure.

All operations to pick-up or release attachments are done without leaving the safety of the cab, including the visual confirmation that both the front and rear locking mechanisms are properly engaged.



### The best choice for today's market



#### Features and benefits

##### Greater Safety

- Natural position of the coupler is locked
- Forced hydraulic pressure required to release lock mechanisms
- Front and rear locks are visible from the cab

##### Improved Reliability

- Highly engineered to reduce stress
- Precision manufactured to exacting quality standards
- Premium materials used throughout

##### Ease of Use

- Attachment pick-up and release completed from the cab
- Excellent visibility to engage the front and rear pins
- Will pick up the attachments within the same machine weight class

## Why ESCO Attachments?

Leading contractors trust ESCO attachments for performance and reliability. ESCO's design expertise and quality manufacturing enhance the productivity of our excavator buckets, PosiGrab hydraulic couplers, and thumbs—available in rigid and hydraulic styles.

ESCO components are designed to perform with products from other manufacturers, but optimum performance is achieved by utilizing 100% ESCO attachments.

- ESCO has designed attachments for over 50 years
- ESCO innovative tooth systems and wear solutions maximize productivity
- Over 100 years of ESCO design, manufacturing and metallurgical expertise



ESCOThumb



STDP



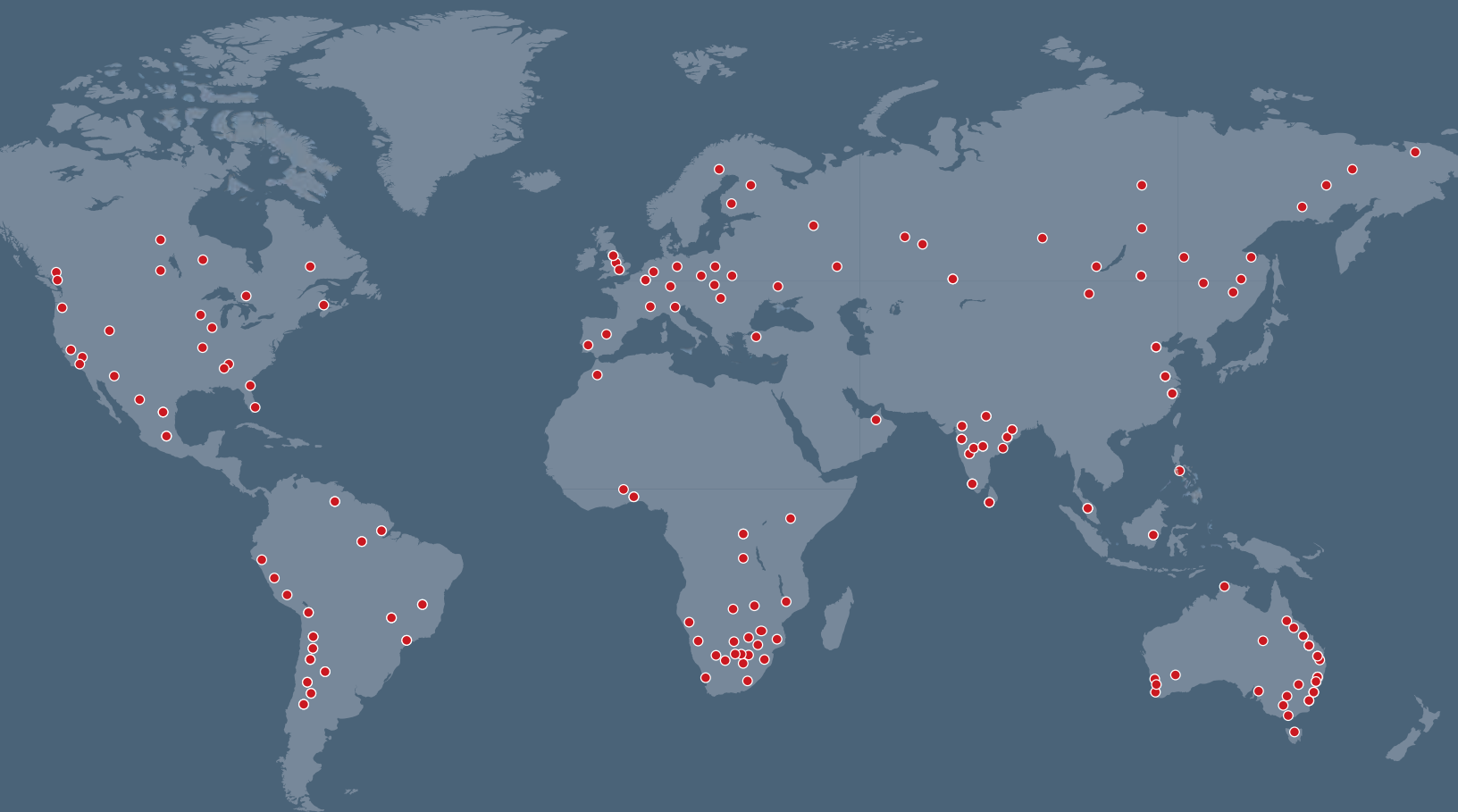
HDP



XDP



**ESCO attachments provide better machine performance, improved site safety and simplified use.**



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