



# PALADIN®

JRB

www.paladinattachments.com

# 4

**MAJOR COMPONENTS**  
FOR EASY MAINTENANCE

UP TO

# 42%

**LIGHTER**  
THAN CERTAIN COMPETITORS

UP TO

# 19%

**OFFSET REDUCTION**  
COMPARED TO POWERLATCH

### LOWER OFFSET DESIGN

New low profile design delivers maximum breakout for greater productivity and efficiency

### LIGHTWEIGHT FULLY CAST BODY

Innovative cast design optimizes payload, using high strength steel that also minimizes weight to enhance performance and reduce fuel consumption



### IMPROVED SAFETY

Twin locking independent back up system including an internal ISO gas spring cylinder which ensures the attachment remains securely engaged in a working position in the event of hydraulic loss

### Global Compliance

Global industry compliant locking system



ISO 13031/AS4772  
COMPLIANCE



ABS TWINLOCK  
FRONT & REAR



UNIVERSAL  
CONNECTIVITY



HIGH STRENGTH  
CAST DESIGN



FACE-MODE  
VERSATILITY

# DURALATCH™

## COUPLER

### FOR 8-45T EXCAVATORS

### TOUGHER. LIGHTER. LOWER OFFSET.

Transform your machine into a secure and reliable multi-tool carrier. The extensive range of Paladin®'s DuraLatch™ couplers ensure your equipment can access the attachments needed to maximize production and get the best performance on every job.

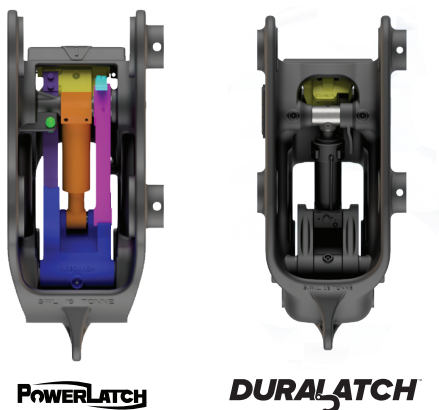
# DURALATCH™ COUPLER

FOR 8-45T EXCAVATORS

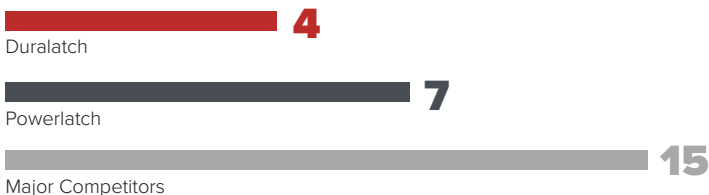
## FEWER COMPONENTS FOR EASIER MAINTENANCE

### OPERATE WITHOUT CONSTRAINT

A high performance quick coupler based on an absolute flexibility and uncompromising utility. The DuraLatch has been designed from the inside out. It's an excavator tool built to remove hindrances.



### MAJOR COMPONENT COUNT

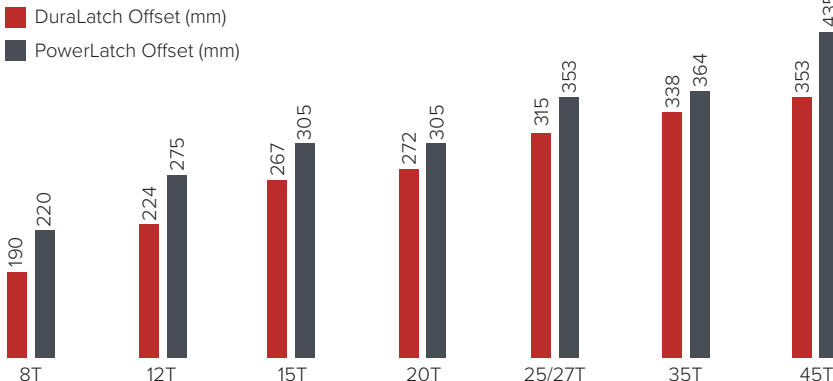


## DELIVERING ENHANCED POWER TO YOUR MACHINE

The lightest, lowest, innovative fully cast body shell capable of withstanding all working environments.

Heat treated high-grade steel designed to guarantee its strength and help eliminate weak points to enhance durability in high stress operations.

New low profile design delivering a shorter pin to point measurement which delivers maximum breakout force for greater productivity and efficiency.



## LIGHTEST FRAME

New class leading light weight fully cast frame is designed to reduce engine load delivering improved fuel economy without compromising on machine breakout force.

At the high-end HEX class categories, the new DuraLatch frame is significantly lighter than its competitors, in some cases over 42% lighter.

