

Mechanical & Hydraulic Pin-Grip Quick-Couplers



- MANUFACTURED FOR MINI EXCAVATORS AND HYDRAULIC EXCAVATORS IN THE 25,000# - 175,000# OPERATING WEIGHT RANGE
- HYDRAULIC VERSION COMES COMPLETE WITH ALL NECESSARY CONTROLS FOR INSTALLATION AND OPERATION FROM CAB. THIS ALLOWS MOST ATTACHMENT CHANGES TO BE MADE IN LESS THAN A MINUTE
- WILL PICK UP MOST PIN-ON BUCKETS AND ATTACHMENTS DESIGNED TO OEM SPECIFICATIONS FOR EAR DIMENSIONS AND CLEARANCES
- TIGHTEST "PIN TO PIN" OFFSET AND MOST FORGIVING PIN SPACING TOLERANCE IN THE INDUSTRY
- SAFETY FEATURES INCLUDE "UNLOCK" WARNING LIGHT AND BUZZER, LOCKING STYLE TOGGLE SWITCH AND CHECK VALVE PROTECTED HYDRAULIC CYLINDER IN THE EVENT OF PRESSURE LOSS
- CAN BE SUPPLIED AS CONVERSION-COUPLER - PIN ONTO ONE MACHINE AND PICK UP ATTACHMENTS FROM ANOTHER SIMILAR SIZED EXCAVATOR
- SUPPLIED AS STANDARD WITH ONE SET OF PINS FOR ATTACHMENT USE ONLY - ADDITIONAL PIN KITS AVAILABLE AT EXTRA COST

Mechanical Quick-Coupler



WHY GO MECHANICAL?

AS AN ALTERNATIVE TO THE HYDRAULIC VERSION, THE MECHANICAL QUICK-COUPLER IS USED FOR APPLICATIONS SUCH AS DEMOLITION AND LAND CLEARING. OFTEN AT TIMES, HYDRAULIC HOSES TEND TO BECOME DAMAGED. A SPECIAL LARGE DIAMETER SCREW (SUPPLEMENTAL LOCK BOLTS) REPLACES THE LOCKING CYLINDER. SO MECHANICAL MAY BE THE WAY TO GO WHEN DEALING WITH ROUGH AND TOUGH APPLICATIONS.

