



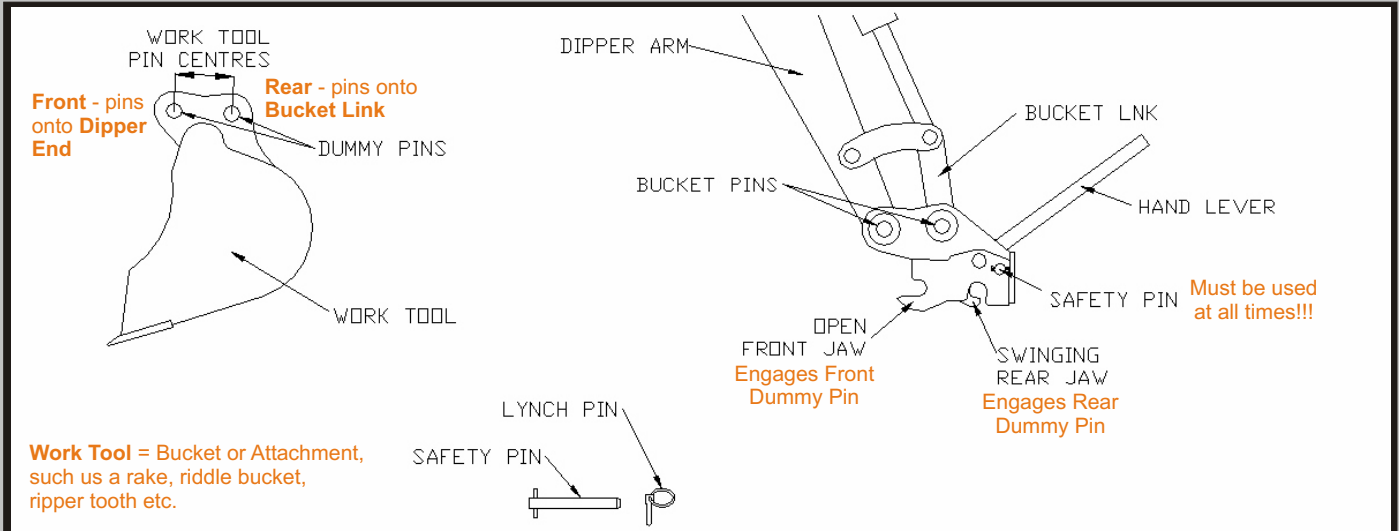
Evans & Reid

The Mini Excavator Centre

(01639) 630587

Spring Operated Manual Quick Hitch

for 1.5 tonne to 8 tonne excavators



General Spring Quick Hitch Information:

1. The spring operated quick hitch (hitch) is a fully manual system.
2. Each work tool to be picked up by the hitch must be fitted with 2 dummy bucket pins.
3. The pin diameter, gap between hanger plates & bucket pin centres must be the same on every work tool to be picked up by the hitch.
4. All hitches manufactured by Evans & Reid will be tested & certified to the host machine's maximum digging force.
5. All hitches are supplied with an EC declaration of conformity & instruction manual.

Basic Instructions on Operation (detailed instructions are supplied with every hitch):

1. The front hook on the hitch engages the front dummy pin on the work tool.
2. The rear, spring loaded 'swinging' hook is moved using a bar which fits into a socket on the hook. As the bar is pulled down, the spring is compressed or deformed as the hook moves. The rear hook then engages the work tool's rear dummy pin, the bar is released & the hook clamps onto the pin.
3. A safety pin must then be inserted into the hitch behind the rear spring loaded hook. This safety pin ensures that the hitch does not open during normal work tool use. It allows the hitch to be used safely. **DO NOT USE THE SPRING TYPE QUICK HITCH WITHOUT THE SAFETY PIN.**
4. To remove the work tool from the hitch, the safety pin must first be removed. The work tool can then be released using the bar as in (2) above. Remember to replace the safety pin in the hitch once the new work tool has been picked up, or if no further work tools are to be used on the hitch.

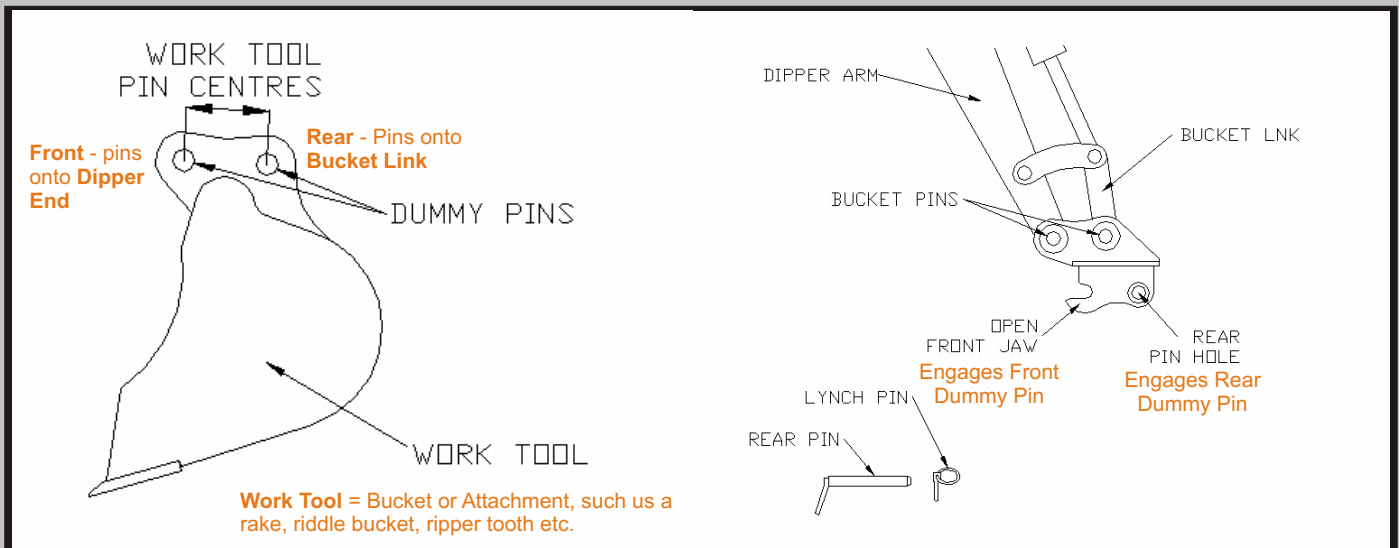
Please call our sales office for price, availability or further product information

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Evans & Reid

The Mini Excavator Centre
(01639) 630587
Manual Semi Quick Hitch
 for 0.75 tonne to 8 tonne excavators



General Semi Quick Hitch Information:

1. The semi quick hitch (hitch) is a fully manual system.
2. Each work tool to be picked up by the hitch must be fitted with one dummy pin. This dummy pin is fitted in the front pin holes on the work tool's hanger plates.
3. The pin diameter, gap between hanger plates & bucket pin centres must be the same on every work tool to be picked up by the hitch.
4. All hitches manufactured by Evans & Reid will be tested & certified to the host machine's maximum digging force.
5. All hitches are supplied with an EC declaration of conformity & instruction manual.

Basic Instructions on Operation (detailed instructions are supplied with every hitch):

1. The front hook on the hitch engages the front dummy pin on the work tool.
2. The rear boss engages the rear pin holes on the work tool's hanger plates. The hitch's rear pin is then pushed through the rear pin hole on one hanger plate, the hitch's rear boss & the rear hole on the other hanger plate. The rear pin is then secured in place using a lynch pin.
3. To remove the work tool, simply remove the lynch pin from the hitch's rear pin, and pull the rear pin fully out of the work tool's hanger plates & the hitch's rear boss. Please make sure that the rear pin is replaced in the hitch's rear boss when the hitch is not being used.

Please call our sales office for price, availability or further product information

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