

# TOP 10 REASONS

WHY YOU WOULD MAKE THE SWITCH FROM YOUR OLD MANUAL COUPLER TO A MILLER GTS FULLY HYDRAULIC COMPACT QUICK COUPLER AND NEVER GO BACK.

## 1 THE VALUE YOU CAN AFFORD

We know that our customer's compact excavator is critical to the day to day productivity of site their job site, we know that they need to get more done in a day - Miller GTS range of cost competitive compact quick couplers allows our customers to utilise their full array of attachments quickly and safely - work faster, not harder.

## 2 INCREASED PROFITABILITY

Time is money, A fully hydraulic Miller GTS could be the best solution for decreasing the time it takes to change attachments from minutes to seconds.

## 3 INCREASED JOB PRODUCTIVITY

A Miller GTS compact quick coupler can decrease the time it takes to tackle a job that requires different attachments allowing you the capabilities to take on more types of jobs.

## 4 GREATER ATTACHMENT VERSATILITY

Frustrated by the dedicated pin pick up on your manual coupler meaning that you can only use or purchase dedicated buckets. Switching to a Miller GTS with its widest set of OEM pin pick ups means that you can use any bucket or attachment within your machine range.

## 5 HASSLE FREE QUICK COUPLER

How many hours have you lost because your machine was down or you couldn't get your attachment off due to your manual coupler? Our simple yet effective Miller GTS encompasses fewer components which keeps repair and maintenance costs down which in turn delivers increased machine uptime.

## 6 A COUPLER THAT PAYS FOR ITSELF IN 6M

While investment in fully hydraulic quick coupler technology is sometimes seen as a cost burden in reality it is a cost advantage. Ten changes in a day equates to an hour saved on a job with a Miller GTS. The amount of fuel you could save on a monthly basis means that you could pay off the cost of your coupler in less than 6m.

## 7 ENHANCED OPERATOR COMFORT

Turn your compact excavator from a digging machine to a fully automatic multi-tooled carrier with safe quick attachment changes from the comfort and security of your cab.

## 8 BUILT TO LAST

A powerful device by itself is limited unless its design takes into consideration the ways someone actually uses it. With this in mind the whole unit has then been built and tested to twice the strength of the excavator machine it is designed for.

## 9 SAFETY – PROTECTING WHAT'S IMPORTANT

Switching to a fully automatic Miller GTS (ISO13031 compliant) will help you eliminate Manual coupler related injuries as result of an operator not properly securing semi-automatic or manual models.

## 10 IMPROVED MACHINE STABILITY AND BREAKOUT FORCE

We also know that adding weight to the end of an excavator especially a compact excavator can have a significant impact on the machines stability and breakout force. That's why we have developed the lightest and lowest quick coupler in the market to go on the end of your machine that will not impact on your machine stability or breakout force allowing you to get the Job done!

Find out about our GTS

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