

MANUAL ATTACHMENT

CHANGES MADE EASY

MANUAL

Suitable for machines
from 1-8t

Without the need for hydraulic or electrical connection to excavators, Miller's manual coupler is an ideal - and cost effective - solution allowing operators to very easily manually align and secure a wide range of attachments with their machines. Designed with fewer components, increasing reliability, the manual coupler delivers versatility and adaptability allowing operators to get the job done efficiently.



FEATURES

1. Lower Offset Design

The innovative streamlined design delivers a shorter pin to point measurement to drive maximum breakout force for greater productivity and efficiency.

2. Locking Pin

Locks the hook in place after engagement, ensuring that the attachment is held in place even under extreme loading conditions.

3. Lifting Eye

Rated to meet OEM's safe working load limits, designed for lifting applications, the lifting eye ensures safe weight handling.

4. Spring-loaded Hook

An ISO13031/AS13031 compliant system, allowing for the engagement and disengagement of the attachment to be manually activated at the coupler itself.

Specifications are available on request to meet the compatibility of machines. Visit www.millergroundbreaking.com to make an enquiry.

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