

COMPACT POWER

MAXIMUM RELIABILITY

-  Twin-lock Front and Rear
-  Universal OEM Capabilities
-  ISO13031/AS13031 Compliance
-  5 Year Extended Warranty Available

GTS

Suitable for machines from 1-6t

Wholly cast, Miller's GTS is the lightest - yet strongest and safest - fully hydraulic coupler on the market. Enabling smaller excavators to achieve high speed connections of only 18 seconds in comparison to 20 minutes to directly mounting an attachment, the GTS allows operators to pick up the widest range of OEM attachments very easily.



FEATURES

- 1. Lower Offset Design**
A compact, low-profile design enables machines to maintain strong breakout forces and stability, which reduces fuel consumption.
- 2. Front Latch**
An independent, bi-directional mechanical locking system keeps the front pin engaged on smaller machines for safe, quick attachment changes.
- 3. Lifting Eye**
An OEM-rated lifting eye for secure weight handling on compact excavators, making lifting tasks more convenient.
- 4. ISO Hook**
A fully compliant ISO13031/AS13031 hook mechanism that acts as a mechanical fallback on small machines, protecting against any hydraulic failure.
- 5. Cast Frame**
A uniquely curved, lightweight cast frame made from heat-treated steel, reducing overall coupler weight for minimal fuel burn and easy manoeuvrability on small excavators.

BENEFITS

- Increased Safety**
Improve job site safety for all workers
- Low Maintenance**
Designed with fewer parts, there is less to maintain
- Easy to Install**
Allowing operators to get on with the job at hand

SPECIFICATION

GTS Range	Excavator Mass (t)	Coupler Mass (kg)	Pin Diameter (mm)	Min Pickup Width (mm)	Pin Pickup Range (mm)
Range 0A	1-1.5	15.7 - 17.5	30	94 / 96	85 - 118
Range 0B	1.5 - 2	17.9 - 21.0	30	103	121 - 161
Range 1A	2	23.2 - 26.9	35	109 / 122	125 - 150
Range 1B02	2 - 3	28.6 - 31.5	35	117	160 - 200
Range 1B01	3 - 3.5	34.4 - 35.7	38/40	117	172 - 215
Range 2A	5	55.6 - 58.1	45	144	220-285



Visit www.millergroundbreaking.com/products/coupler/gts/ to configure your coupler needs.

