

LIGHTWEIGHT DESIGN

HEAVY DUTY PERFORMANCE



Twin-lock Front and Rear



Universal OEM Capabilities



ISO13031/AS13031 Compliance



5 Year Extended Warranty Available

GTX

Suitable for machines
from 8-50t

Increase machine productivity with Miller's fully hydraulic quick coupler - the GTX - designed to transform excavators into secure and reliable multitool carriers. Delivering high speed connections, the low-profile design offers a shorter pin to point measurement to drive maximum breakout force for greater productivity and efficiency.



FEATURES

1. Lower Offset Design

A heavy-duty, low-profile design that maximises breakout force, boosting overall digging performance without compromising on strength.

2. Front Latch

An independent, bi-directional front latch incorporating a robust locking system designed to handle higher loads on large excavators, ensuring safe operation in demanding conditions.

3. Lifting Eye

A heavy-duty lifting eye rated for high-capacity loads, giving large excavators the versatility to lift and place materials with ease.

4. ISO Hydro-pneumatic Cylinder

A dual-lock cylinder system compliant with global safety standards, delivering extra fail-safe security for heavier digging and demolition attachments.

5. Cast Frame

A high-strength, curved cast frame engineered from heat-treated steel to handle substantial forces, offering durability and extended wear life for large excavators.

BENEFITS

Extreme Performance

Heavy duty built to perform in harsh environments

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

GTX Range	Excavator Mass (t)	Coupler Mass (kg)	Pin Diameter (mm)	Min Pickup Width (mm)	Pin Pickup Range (mm)
Range 3	8-10	88 - 97	50 / 60	164 / 184	50: 273-312 60: 290-315
Range 4	11-14	185 - 193	60 / 65	216	60: 345-415 65: 355-420
Range 5	15-19	264 - 277	70 / 80	272	70: 370-465 80: 385-470
Range 6	20-22	330 - 347	80	302	430-520
Range 7	24-30	422 - 479	80 / 90	321	80: 440-510 90: 450-520
Range 8	30-36	585 - 704	90 / 100	340	90: 480-590 100: 495-595
Range 9	36-45	738 - 834	100 / 110	367 / 396	100: 525-625 110: 538-630

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

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