



**MECHANICAL  
GRAPPLE**



**DEMOLITION, SCRAP &  
RECYCLING ATTACHMENTS**

## **MECHANICAL GRAPPLE**

For 4 to 82 metric ton excavators

**GMH - 050**

**GMH - 070**

**GMH - 100**

**GMH - 140**

**GMH - 190**

**GMH - 230**

**GMH - 280**

**GMH - 300**

**GMH - 370**

**GMH - 410**

**GMH - 530**



# MECHANICAL GRAPPLE

For 4 to 82 metric ton excavators

Geith Precision Mechanical Grapples are the prime choice for contractors in need of cost-effective, easy-to-maintain attachments for their demolition and material handling needs. With its durable design and versatility, the Geith Precision Mechanical Grapple can handle and sort any demolition, scrap and recycling material you may encounter.

## Features and Benefits:

- Replaceable pivot bearings and O-rings reduce maintenance and increase productivity.
- Reinforced, boxed tines provide exceptional strength and durability.
- Attachment mount can accommodate pin-on and/or coupler system.
- Adjustable stay arm changes the grapple angle for optimal picking and loading positions.



Model	GMH-050	GMH-070	GMH-100	GMH-140	GMH-190	GMH-230
Excavator Weight lbs. (t)	10,000 - 15,000 (4 - 7)	15,000 - 22,000 (7 - 10)	22,050 - 28,660 (10 - 13)	28,660 - 39,680 (13 - 18)	39,680 - 50,710 (18 - 23)	50,710 - 59,520 (23 - 27)
Unit Weight lbs. (kg)	783 (355)	1080 (490)	1587 (720)	2260 (1025)	2701 (1225)	3494 (1585)
Jaw Opening in (mm)	60 (1524)	66 (1676)	88 (2235)	91 (2311)	95 (2413)	113 (2870)
Overall Height When Closed in (mm)	40 (1016)	40 (1016)	56 (1422)	59 (1499)	61 (1549)	67 (1702)
Upper Jaw Width in (mm)	22 (559)	22 (559)	22 (559)	26 (660)	30 (762)	30 (762)
Lower Jaw Width in (mm)	33 (838)	33 (838)	33 (838)	38 (965)	44 (1118)	44 (1118)
Number of Tines	3/2	3/2	3/2	3/2	3/2	3/2

Model	GMH-280	GMH-300	GMH-370	GMH-410	GMH-530
Excavator Weight lbs. (t)	59,520 - 66,140 (27 - 30)	66,140 - 79,370 (30 - 36)	79,370 - 90,390 (36 - 41)	90,390 - 114,640 (41 - 52)	114,640 - 180,780 (52 - 82)
Unit Weight lbs. (kg)	4167 (1890)	4960 (2250)	5368 (2435)	5831 (2645)	7848 (3560)
Jaw Opening in (mm)	114 (2896)	116 (2946)	130 (3302)	142 (3607)	150 (3810)
Overall Height When Closed in (mm)	69 (1753)	72 (1829)	78 (1981)	84 (2134)	87 (2210)
Upper Jaw Width in (mm)	32 (813)	33 (838)	37 (940)	37 (940)	40 (1016)
Lower Jaw Width in (mm)	47 (1194)	50 (1270)	55 (1397)	55 (1397)	60 (1524)
Number of Tines	3/2	3/2	3/2	3/2	3/2

All specifications are approximate and can be changed without notice.