

## SORTING AND DEMOLITION GRAPPLE

### TECHNICAL FEATURES

#### CG07/CG10

Ribbed Type



Perforated Type

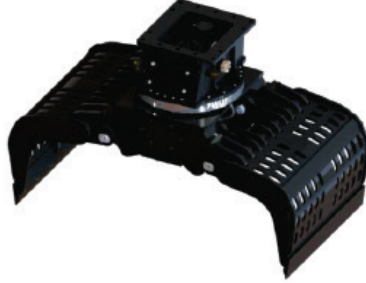


#### CG15/CG22/CG30/CG40

Ribbed Type



Perforated Type



1. Internal Gear Type: CG15, CG22, CG30, CG40
2. Integrated Rotator: CG07, CG10
3. Optimized Capacity and Structure
4. Safety Check Valve for Hydraulic Cylinder
5. Optional Tines for Various Work Conditions
  - Ribbed
  - Perforated
6. Bracket mounting compatible with CH Breakers configuration

### TECHNICAL DATA

	TYPE	Integrated Rotator Type				Internal Gear Type							
	UNIT	CG 07		CG 10		CG 15		CG 22		CG 30		CG 40	
	OPTION	Ribbed	Perforated	Ribbed	Perforated	Ribbed	Perforated	Ribbed	Perforated	Ribbed	Perforated	Ribbed	Perforated
Carrier Machine Class	Metric Ton	5 - 8 mt		8 - 12 mt		12 - 17 mt		17 - 27 mt		27 - 38 mt		36 - 48 mt	
	lb	11,023 - 17,637		17,637 - 26,455		26,455 - 37,478		37,478 - 59,525		59,525 - 83,776		79,366 - 105,821	
Weight	kg	325	330	405	395	1060	1110	1500	1500	2045	2045	2350	2350
	lb	716	727	892	870	2337	2447	3306	3306	4508	4508	5180	5180
Tine Width	mm/in	477 mm / 18.77 in				850 mm / 33.46 in		1050 mm / 41.33 in		1155 mm / 45.47 in		1324 mm / 52.1 in	
Max Tine Opening	mm/in	1507 mm / 59.33 in		1607 mm / 63.26 in		1626 mm / 64.01 in		1952 mm / 76.85 in		2128 mm / 83.77 in		2390 mm / 94.1 in	
Capacity	m3/yd3	.15 m3 / .19 yd3		.20 m3 / .26 yd3		.40 m3 / .52 yd3		.7 m3 / .91 yd3		1 m3 / 1.30 yd3		1 m3 / 1.30 yd3	