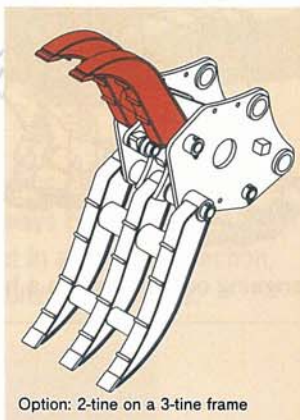
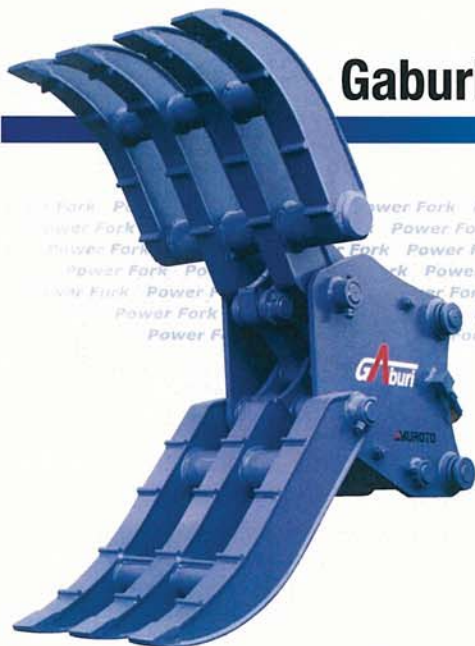


## Gaburi (Hydraulic Grapple)



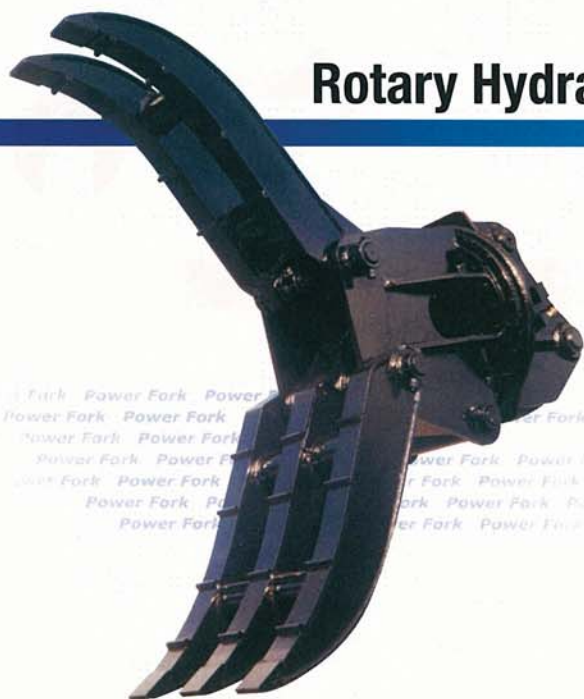
Option: 2-tine on a 3-tine frame

4-tine clamp on a 3-tine frame for enhanced grapping work efficiency.

### Specifications

Item	Model	GF60	GF120	GF200
Opening width (mm)		1505	1800	2080
Claw length (mm)		890	1010	1155
Claw width (mm)	Upper x 4	570	750	970
	Lower x 3	405	545	700
Overall length (mm)		1500	1620	1925
Weight (kg)		470	620	1040
Appropriate model (m <sup>3</sup> )		0.28~0.40	0.45~0.50	0.8~1.0

## Rotary Hydraulic Grapple



- 360° hydraulic rotation for wide operating ranges.
- Strong, smooth rotation proves effective in a wide range of grapping jobs.

### Specifications

Item	Model	GF60-RF	GF120-RF	GF200-RF
Max. length (mm)		1770	1980	2515
Max. opening width (mm)		1535	1825	2080
Claw width (mm)	Upper x 2	240	315	370
	Lower x 3	405	545	695
Weight (kg)		525	775	1260
Appropriate model (m <sup>3</sup> )		0.28~0.40	0.45~0.50	0.8~1.0

## Separate Fork



This hydraulic grapple is mounted on the underside of hydraulic excavator arms to enable grapping.



### Specifications

Item	Model	SF40	SF70	SF150
Claw length (mm)		1230	1530	1840
Claw width (mm)		500	670	965
Grappling angle (°)		130	110	140
The grappling force (Nm)		20.5	31.4	38.2
Operating pressure (MPa)		20.6	20.6	20.6
Weight (kg)		320	560	950
Appropriate model (m <sup>3</sup> )		0.45~0.50	0.8~1.0	1.8