

Timber Grapples

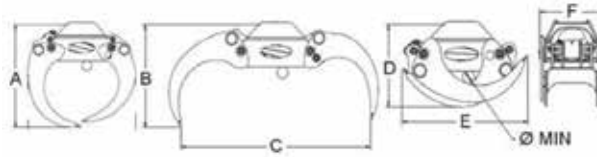
Innovative & Robust Designs



FEATURES

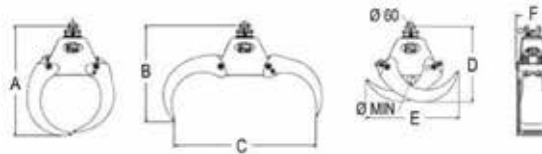
- Lighter, more durable design incorporating high strength components for longer life and minimum down time
- Heavy duty oversized tag locking chrome pins and ceramic coated steel bushes
- Wear resistant grab tines made from high strength steel
- Line-bored to ensure reliable interchangeability of components

LX GRAPPLES - Loggers and cranes



	36LX	42LX	Rotator - GV12SA
Weight	222 kg	247 kg	
Tip - Tip Area	0.35 m ²	0.41 m ²	
A	983 mm	1 066 mm	
B	823 mm	893 mm	
C	1 630 mm	1 783 mm	
D	625 mm	669 mm	
E	948 mm	1 040 mm	
F	448 mm	448 mm	
Minimum Closed Diameter	106 mm	111 mm	
Maximum Operating Pressure	160 mm	160 mm	

MT500, MT600, MT 800 & MT1800 - Excavators and Large Knuckleboom Cranes



	Tall Body Models			Rotator	Low Body Models			Rotator
	MT500	MT600	MT800	IR12L	MT500	MT600	MT800	GV12/17
Weight	495 kg	585 kg	615 kg	114 kg	430 kg	531 kg	561 kg	58 kg
Tip - Tip Area	0.5 m ²	0.6 m ²	0.8 m ²		0.5 m ²	0.6 m ²	0.8 m ²	
A	1 596 mm	1 695 mm	1 857 mm		1 192 mm	1 298 mm	1 457 mm	
B	1 445 mm	1 534 mm	1 661 mm		1 038 mm	1 175 mm	1 256 mm	
C	1 953 mm	2 106 mm	2 444 mm		1 950 mm	1 985 mm	2 449 mm	
D	1 087 mm	1 171 mm	1 247 mm		700 mm	769 mm	845 mm	
E	1 199 mm	1 302 mm	1 480 mm		1 196 mm	1 302 mm	1 467 mm	
F	560 mm	560 mm	560 mm		560 mm	660 mm	560 mm	
Minimum Closed Diameter	83 mm	104 mm	116 mm		90 mm	113 mm	114 mm	
Maximum Operating Pressure	250 mm	250 mm	250 mm		250 mm	250 mm	250 mm	

* GV rotator range not covered by Indexator warranty when coupled with large grapple

Technical specifications and designs may vary according to options available from time to time. With our policy of continuous improvement we reserve the right to change details without prior notice. Photographs, diagrams & drawings featured in this brochure may include optional equipment.