

HIGH LIFT GRAPPLE



The WBM High Lift Grapple is ideal for loading and unloading cut-to-length wood. Due to extensive engineering and research, versatility is maximized, resulting in optimal production coupled with minimal service and maintenance. The grapple can also be customized to meet your exact specifications which means higher performance for the end user.

FEATURES AND BENEFITS

- Boom and grapple jaws fabricated with high strength alloy steel and are stress relieved for greater durability
- Grapple rotation achieved through heavy-duty sealed ball bearing, providing smooth rotation, longer service life and easy access to grease points
- Cylinder hoses and fittings well protected by steel guards
- Equipped with hydraulic timed jaw cylinders
- Maximum productivity
- Longer service life

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Type of Grapple: Cut-to-Length Pulp Grapple

- 360 ° continuous rotation

	WL 250	WL 300
Typical Lift Height	17'	15'
Grapple Capacity	1.4 cord	2.25 cord
Dimensions	<ul style="list-style-type: none"> ▪ A: Open - 123" ▪ Closed - 88" ▪ B: Open - 62.5" 	<ul style="list-style-type: none"> ▪ A: Open - 159" ▪ Closed - 105.5" ▪ B: Closed - 84.5"
Boom Height	28'	29'
Grapple Height	<ul style="list-style-type: none"> ▪ 17.3' 	<ul style="list-style-type: none"> ▪ 15'

Dimensions and specifications are subject to change without notice. Dimensions and specifications listed are for reference only. Specific dimensions may vary.

