



Hydraulic Grab of Excavator

Product features

- 1.360° two-way free rotation, accurate positioning and grasping;
- 2. Driven by double oil cylinders with strong grip and firm structure;
- 3. Designed for loading and unloading logs, with high operation efficiency.

Main parameter

	Unit	Hydraulic Grab Model			
		HG007	HG015	HG020	HG030
Weight	kg	400	750	1430	1720
Max open size	mm	1400	1800	2220	2500
Cylinder capacity	ton	4.6*2	80*2	9.6*2	12*2
Applicable carrier weight	ton	7–11	12-16	17-23	24-30
Work flow	L/min	50-100	90-110	100-140	130-170
Work pressure	bar	120-160	150-170	160-180	160-180

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Mechanical Wood Grabber

INTRODUCTION

Wood clamp is a kind of excavator working tools, widely used in waste metal treatment, stone, scrap steel, sugar cane, cotton, wood loading and unloading and handling.

CLASSIFICATION

Mechanical wood grabber with connecting linkage

Mechanical wood grabber without connecting linkage

PARAMETERS |

	Unit	
Opening range	mm	1400-2100

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