

LOG-GRAB

Timber Handling

Forestry Applications

Industrial Applications

Loading and Sorting



- Range of timber grabs to suit excavators and loaders from 0.8 to 26 tonnes
- Manufactured using high grade structural and wear-resistant steels, for exceptional durability
- Jaw design gives excellent penetration into stacked timber
- Single central cylinder with integral check valve ensures load holding even in the event of hose failure
- Simple/ Durable/ Reliable
- Available with Rotator Options
- Tined jaw option available – see PTO-SC information

“Perfect Partners”



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Log Grab Technical

		PTO-100	PTO-150	PTO-200	PTO-300	PTO-200/S	PTO-300/S	PTO-400/S	PTO-550/S	PTO-700/S
Carrier weight	tonnes	0.8-2	1-3	1-3	2-5	3-5	4-7	6-11	10-20	19-26
Weight	kg	55	80	95	155	115	165	275	420	650
Max Pressure	bar	250	250	250	250	220	220	220	300	300
Capacity	m2	0.1	0.15	0.2	0.3	0.2	0.3	0.4	0.55	0.7
Dimension "A"	mm	75	80	90	105	75	85	110	115	145
Dimenaion "B"	mm	360	420	470	550	520	590	630	780	795
Dimension "C"	mm	450	530	595	700	650	775	830	1050	1310
Dimension "D"	mm	1065	1250	1390	1640	1395	1590	1880	2150	2700
Dimension "E"	mm	275	320	360	420	350	425	520	600	750
Dimension "F"	mm	340	400	45	500	435	510	710	840	1050
Dimension "G"	mm	560	660	730	860	730	850	985	1120	1400

