

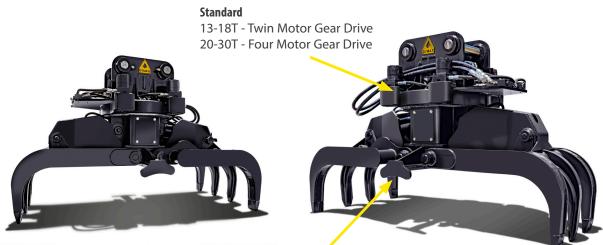
BUILT TO LAST.

FORESTRY HEAVY DUTY GRAPPLES

OVERVIEW

FOR HYDRAULIC EXCAVATORS (13-25T)

Dymax Forestry Grapples feature 360-degree rotation and are built tough for forestry and greenwaste handling, featuring durable T1 steel tines that grip with strength and precision. Designed with a heel for efficient bucking and sorting, it offers unmatched versatility and control in demanding applications. Whether you're loading logs or clearing debris, this grapple is engineered to handle the job with reliability and rugged performance.



Heel for Bucking

Solid T1 Steel Tines with AR400 Tips

Model Code	Description		Weight
DX-GL-FYHD-360-HX-13T	Grapple-Forestry Heavy Duty-360 degrees rotation-Hydraulic Excavator-13 ton		2850 lbs
DX-GL-FYHD-360-HX-20T	Grapple-Forestry Heavy Duty-360 degrees rotation-Hydraulic Excavator-20 ton		4100 lbs
DX-GL-FYHD-360-HX-25T	Grapple-Forestry Heavy Duty-360 degrees rotation-Hydraulic Excavator-25 ton		4200 lbs
Standard Features - 3 over 4 tine design - TWO or FOUR rotation drive motors with pinion support and guard package (subject to size of machine) - Side heel arms for log handling - Built in cylinder covers - Machine adapter with pin Options - 24v electro hydraulic valve with wire, fuse and switch		 Hydraulic Requirements Your machine will require (1x) circuits for operation of the grapple (cose.) It will require installation of the cable kit. CIRCUIT 1: Grapple. TYPE: Two Way. FLOW: Max GPM / PSI - 15-20 / 3 CIRCUIT 2: Rotator. TYPE: Two Way. FLOW: Max GPM / PSI - 10 / 3,000 NOT SUPPLIED: Not provided with jumper hose lines to the machine 	,000)



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