



## TRASH GRAPPLES - FOR HYDRAULIC EXCAVATORS

## **OVERVIEW**

Grab, sort and load more trash! The Dymax Trash Grapple attachment features a gearless rotator, single pivot and 2 over 3 intersecting tine construction. The tines are made of solid steel with replaceable tips. (Esco or Cat teeth)

## STANDARD FEATURES:

- Solid T1 steel tines with replaceable tips
- 3.5 x 12.0 hydraulic cylinders
- Gearless rotation system
- 48.0 inch opening between tines

## **OPTIONS:**

12/24v electro valve kit with wire, switch and fuse kit



Model Code	Description	Weight
DX-GL-TRSH-360-HX-13T	Grapple-Trash Refuse-360 degrees rotation-Hydraulic Excavator-13 ton	1880 lbs

**Hydraulic Requirements:** Your machine requires (1x) hydraulic circuit for operating this attachment. The grapple is provided with an electro-hydraulic diverter valve mounted to the grapple. Installation of 2-wire cable is required.

CIRCUIT 1: Grapple Open and Close. GPM Flow Rate: 10-20 GPM. PSI Pressure: 3,000 max psi.

CIRCUIT 2: Rotator. GPM Flow Rate: 8-10 GPM. PSI Pressure: 3,000 max psi.

If your machine does not have a 2nd circuit for powering the rotation system, please contact Dymax. We can provide an electro-hydraulic valve kit. Kits are priced separately. NOT SUPPLIED: Jumper hose assembly to and from machine lines.

Design and specifications are subject to change without notice. Please contact Dymax sales for custom solutions: 1-800-530-5407.









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