

## **BUILT TO LAST.**



### **OVERVIEW**

### DYMAX STONE QUARRY BLOCK GRAPPLES

### For Excavators (6-16T)

Dymax Stone Quarry Block Grapples are excellent for building retaining walls, loading and unloading stone blocks and provide long lasting durability and performance.

Rotation models include serrated AR400 tines and are provided with bolt-on side plates to enable operators to handle brush, pipe and other materials, maximizing utilization of the attachment for many applications.

### **STANDARD FEATURES:**

- Bolt-on machine adapter and pins included
- Twin pinion drive low profile rotation system 360°
- High strength T1 arms
- Two powerful hydraulic cylinders with load checks
- Esco weld-on flare type and tips
- Serrated tines
- Bolt-on side plates (1 set)

- 1. Dymax Stone Quarry Block Grapples feature replaceable teeth for digging, leveling and scraping away shale layers from stones.
- 2. 360° rotation for precise placement of stones when building retaining walls and loading or unloading trucks.
- 3. Twin hydraulic cylinders provide powerful clamping force enabling operators to easily manipulate stone blocks.
- 4. Serrated high tensile steel with bolt-on side plates for handling brush and other specialized materials not just boulders and stone blocks.





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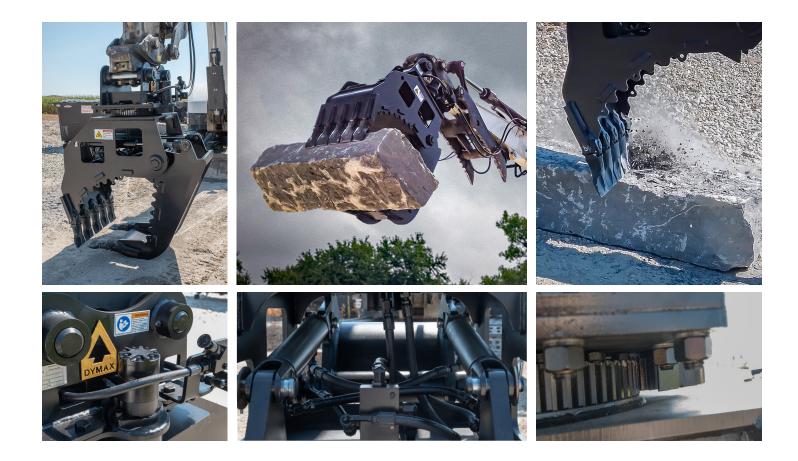
# MODELS

Model Code	Description	Weight
DX-GL-STN-360-HX-6T	Grapple-Stone & Rock-360 degrees rotation-Hydraulic Excavator-6 ton	993 lbs
DX-GL-STN-360-HX-8T	Grapple-Stone & Rock-360 degrees rotation-Hydraulic Excavator-8 ton	1210 lbs
DX-GL-STN-360-HX-13T	Grapple-Stone & Rock-360 degrees rotation-Hydraulic Excavator-13 ton	2000 lbs
DX-GL-STN-360-HX-16T	Grapple-Stone & Rock-360 degrees rotation-Hydraulic Excavator-16 ton	2060 lbs

#### **Hydraulic Requirements:**

Your machine will require (2) sets of hydraulic lines for operation. CIRCUIT 1: Grapple. TYPE: Two way / Bi-directional. GPM (min/max): 10-15. PSI (max): 3,000. CIRCUIT 2: Rotator. TYPE: Two way / Bi-directional. GPM (max): 8. PSI (min/max): 2,500-3,000. NOT SUPPLIED: Hoses to machine auxiliary lines and connectors.

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





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