

### **OVERVIEW**

#### **FOR WHEEL LOADERS & EXCAVATORS FROM 8-36T**

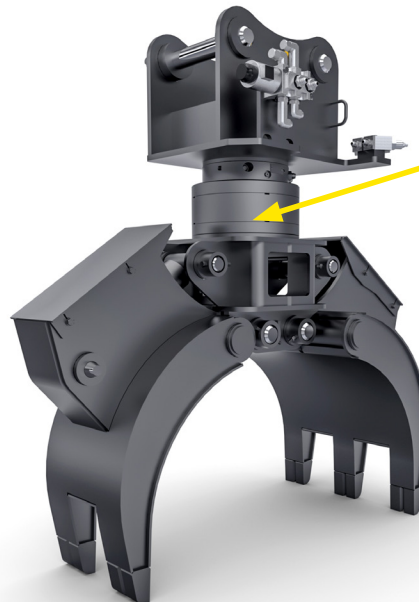
Dymax Rotating Construction & Demolition Grapples are engineered for maximum versatility and performance in demanding cleanup and sorting tasks. With 180 or 360 degrees of rotation, these heavy-duty grapples excel at separating, sorting and loading a wide range of materials. Built with box weld tines, solid tine tips and a durable 2-over-3 tine design, they deliver exceptional strength and durability. Ideal for contractors, municipalities and highway departments.



**DX-GL-CDBW-180-WL**  
180 Rotation for  
Wheel Loaders



**STANDARD EXCAVATOR**  
Gear drive rotation  
system in single  
motor drive (8-13T  
excavators) and twin  
motor drive (15-36T  
excavators).



**OPTIONAL EXCAVATOR**  
Gearless rotator  
available on 8T,  
13-15T models  
only.

**Construction & Demolition Grapples**
**MODELS**

Model Code	Description	Weight
DX-GL-CDBW-180-WL-50	Grapple-Construction & Demolition Box Weld-180 degrees rotation-Wheel Loader-Class 50	4200 lbs
DX-GL-CDBW-180-WL-60	Grapple-Construction & Demolition Box Weld-180 degrees rotation-Wheel Loader-Class 60	4200 lbs
DX-GL-CDBW-180-WL-70	Grapple-Construction & Demolition Box Weld-180 degrees rotation-Wheel Loader-Class 70	4200 lbs
<b>Hydraulic Requirements:</b> DX-GL-CDBW-180-WL-50, DX-GL-CDBW-180-WL-60, DX-GL-CDBW-180-WL-70 Your loader requires 3rd and 4th valves for operating this attachment. CIRCUIT1: Grapple Open and Close. VALVE: Two-way oil flow. FLOW/PRESSURE: 15-30 GPM / 3,000 psi CIRCUIT2: Rotate. VALVE: Two-way oil flow. FLOW/PRESSURE: 10-30 GPM / 3,000 psi NOT SUPPLIED: Jumper hose assembly with disconnects not provided to machine auxiliary lines.		
DX-GL-CDBW-360-HX-13T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-13 ton	2150 lbs
DX-GL-CDBW-360-HX-16T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-16 ton	3300 lbs
DX-GL-CDBW-360-HX-18T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-18 ton	3300 lbs
DX-GL-CDBW-360-HX-20T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-20 ton	3400 lbs
DX-GL-CDBW-360-HX-25T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-25 ton	4000 lbs
DX-GL-CDBW-360-HX-30T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-30 ton	4200 lbs
DX-GL-CDBW-360-HX-36T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-36 ton	4200 lbs
DX-GL-CDBW-360-HX-8T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-8 ton - LOG HANDLING APPLICATIONS	1080 lbs
DX-GL-CDBW-360-HX-8T	Grapple-Construction & Demolition Box Weld-360 degrees rotation-Hydraulic Excavator-8 ton	1060 lbs
<b>Hydraulic Requirements:</b> DX-GL-CDBW-360-HX-13T, DX-GL-CDBW-360-HX-16T, DX-GL-CDBW-360-HX-18T, DX-GL-CDBW-360-HX-20T, DX-GL-CDBW-360-HX-25T, DX-GL-CDBW-360-HX-30T, DX-GL-CDBW-360-HX-36T, DX-GL-CDBW-360-HX-8T Your machine will require (2x) circuits for operation of the grapple (open and close) and the rotation system. CIRCUIT 1: Grapple. TYPE: Two Way. FLOW: Max GPM/PSI -15-20 / 3,000 CIRCUIT 2: Rotator. TYPE: Two-Way. FLOW: Max GPM/PSI = 8 GPM / 3,000 ALTERNATE CIRCUIT: If ordered, Electro-Hydraulic Valve Kit + needle valves. Requires installation on cable harness. The following model codes are offered for 12 or 24 volt machines. Kits are set up on grapples prior to shipping. DX-GLP-12V-DIVVALVE-HX, DX-GLP-24V-DIVVALVE-HX NOT SUPPLIED: Not provided with jumper hose lines to the machine auxiliary lines.		
DX-GL-CDBW-TRQ-HX-13T	Grapple-Construction & Demolition Box Weld-Tiltrotator coupler hookup-Hydraulic Excavator-13 ton	1600 lbs
DX-GL-CDBW-TRQ-HX-20T	Grapple-Construction & Demolition Box Weld-Tiltrotator coupler hookup-Hydraulic Excavator-20 ton	2500 lbs
<b>Hydraulic Requirements:</b> DX-GL-CDBW-TRQ-HX-13T, DX-GL-CDBW-TRQ-HX-20T Your machine will require (1x) circuits for operation of the grapple. CIRCUIT 1: Grapple. TYPE: Two Way. FLOW: Max GPM / PSI - 15-20 / 3,000 NOT SUPPLIED: Not provided with jumper hose lines to the machine auxiliary lines.		

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



**DYMAX INC** | Toll Free: 800.530.5407 (USA/CAN)  
 402 Miller Drive | Office: +1.785.456.2081  
 Wamego, KS 66547 USA | Fax: +1.785.456.8328

[www.DYMAXINC.com](http://www.DYMAXINC.com)  
[sales@DYMAXINC.com](mailto:sales@DYMAXINC.com)