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- Motors have built in cross reliefs which serves as a cushion when stopping rotation under load.
- Heavy duty AR-400 hardened steel with 177,000lb tensile strength and Rockwell hardness of 440.
 - High strength body made from T1 steel is three times stronger than standard steel.
- Exclusive hydraulic cylinder lock valves efficiently hold material without needing to continuously apply auxiliary hydraulic pressure.
 - Stress proof bolts are able to withstand tremendous amounts of flexing and fatigue long term.
 - Excavator tooth bar is ideal for excavating or grabbing boulders and other large objects.
- Electronic control valve option eliminates the need for expensive secondary auxiliary hydraulics on an excavator.

Rigid quality control during manufacturing ensures reliability.

Completely fabricated in our facility in Clear Lake Minnesota.

2