

Speed, Efficiency, Safety!

No more hand-cranking doors open and closed. Our newly designed Hopper Gun is designed to minimize any torque effort required by the operator to open and close grain trailer hopper doors, reducing injuries & increasing efficiency.

Benefits:

INCREASE:

- Safety
- Speed/Improve Product Throughout
- Efficiency
- Maximize Harvest Rates/Capacity
- Maximize BPH Flow

REDUCE:

- Fatigue & Workplace Injuries
- On-site Time Demand/Bulk Grain Delivery
- Traffic Congestion at Peak Demand
- Receiving Costs
- Requirement for BPH Expansions



EPG-HOPPERGUN-08.17.16



2210 W. Main Ave. W Fargo, ND 58078 877.410.7072 www.epgdivision.com A DIVISION OF DAKOTA FLUID POWER, INC.

Models Available:

HOPPER G

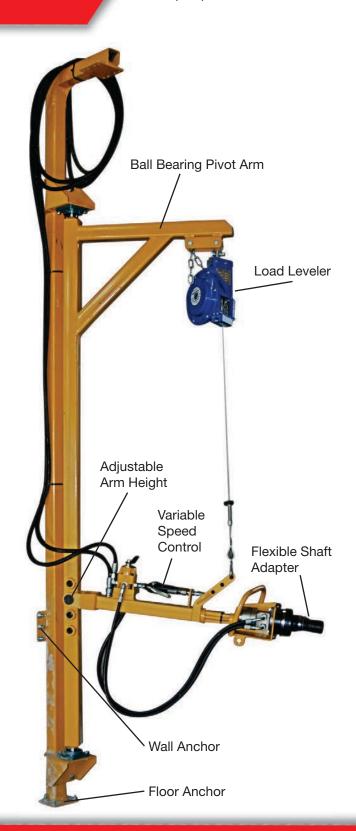
• EPG00096 - Hopper Gun Assembly

Typical Applications

- Grain Elevators
- Rail Yards

Standard Features:

- Non-impact, variable speed, hydraulic actuator.
- No electrical controls on tool.
- Telescoping head and flexible shaft adapter allow tool to slip on opener shaft with ease.
- Shaft designed to allow for custom drive adapters for any trailer shaft.
- Remote located hydraulic power unit gives option to be explosion or non-explosion proof.
- Load leveler and ball bearing pivots, provide effortless vertical and lateral positioning.
- Unit swings out of way when not in use.
- Mounting is tailored to each application. (*Typical wall mount unit shown.*)



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Don't see the options you need? Contact EPG at 1(877) 410-7072