

Hydraulic Wings for Wheel Loaders

Viking's Heavy Duty H200 loader wing can be installed on a wide variety of wheel loaders with front wing or rear wing attachment capabilities.



Features:

- Adaptable to all Viking wing (10' - 12') past or present.
- Low profile front post design for optimum operator visibility with a choice of 40" or 66" lift posts.
- Designed for optimum performance during widening or benching operations.
- Available with Viking's FULL-TRIP hinge and wing arm kit.
- Front mounted wing units are adaptable to many quick couplers.
- A wide variety of front loader arm attachments and plows are available for your specific application.

Viking Heavy-Duty Snow Removal Equipment

is designed for durability and long-lasting performance. VIKING EQUIPMENT is "over-engineered" to compensate for the toughest snowplowing conditions. Viking uses a proven design with the application of sound engineering and structural principles, resulting in the finest equipment available for wheel loader plowing operations.



Viking engineered H200 hydraulic wings fold in tight to the cab. Viking H200 hydraulic wings are capable (depending on your loader and equipment) of benching to a height of 66”.

Viking’s heavy duty, low profile I-beam front post will raise the front of the wing to a maximum carrying height of 40”. A 3” x 20” D.A. cylinder with cable and sheave arrangement provides lift for the front of the wing. Its free floating design prevents down pressure from accidentally being applied. An optional 66” lift I-beam front post is also available for increased lift and shelving capability.



Viking’s low profile H200 rear mast is secured to both sides of the loader frame. A differential relief valve is provided on the support to protect the 3” x 14 7/8” D.A. rear wing lift cylinder. Viking also furnishes fully adjustable flow restrictors to control the operating speed of the wing. Viking’s unique sliding collar design on the upper stand-off arm allows the rear wing to follow the road contour for optimum performance.

Available with these Heavy-Duty Wing Moldboards

| | MOLDBOARD THICKNESS | DISCHARGE HEIGHT | NOSE HEIGHT | CUTTING EDGE | OVERALL LENGTH | WING WEIGHT |
|-----------------------|---------------------|------------------|-------------|-----------------|----------------|-------------|
| 120 W-HD (Heavy Duty) | 10 ga. | 36” | 29” | 1/2” x 6” x 9’ | 10’ | 700 lbs. |
| 132 W-HD (Heavy Duty) | 8 ga. | 36” | 29” | 1/2” x 6” x 10’ | 11’ | 811 lbs. |
| 144 W-HD (Heavy Duty) | 8 ga. | 38” | 29” | 1/2” x 6” x 11’ | 12’ | 850 lbs. |

SPECIAL NOTE: Consult Viking for application to your particular loader make and model. Articulation geometry, hydraulic pressures and flow characteristics make some attachments incompatible with certain loaders.

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