

# 6340 Covered Hopper



### DDG Service

This covered hopper design can accommodate the transportation requirements of light grains, specifically Dried Distiller’s Grain (DDG), a by-product of the ethanol production process. This trough-center sill design offers a 6,340 cubic foot capacity and large 42” x 42” outlet gates. An optional 30” x 59’ 4” longitudinal hatch cover system is available.

| DIMENSIONS (Approximate)   |               |                             |              |
|--|---------------|-----------------------------|--------------|
| Length, inside   | 63’ 10 1/8”   | Width, extreme              | 10’ 2”       |
| Length, over couplers  | 69’ 0”        | Discharge gate size         | 42” x 42”    |
| Length, between truck centers  | 56’ 5 1/2”    | Longitudinal hatch openings | 58’ 8” x 24” |
| Height, extreme  | 15’ 6”        | Clearance                   | AAR Plate C  |
| WEIGHT / CAPACITY (Estimated )   |               | CURVE NEGOTIABILITY RADIUS  |              |
| Light weight   | 68,500 lbs.   | Uncoupled                   | 180’         |
| Gross rail load  | 286,000 lbs.  | Coupled to like car         | 275’         |
| Load limit   | 218,500 lbs.  | Coupled to base car         | 275’         |
| Cubic Capacity   | 6,340 cu. ft. |                             |              |
| These general dimensions are representative and subject to change without notice as required by customer specifications or design improvements by Gunderson-Gimsa. |               |                             |              |

