

62' 6374 cu. ft. Mill Gondola

This 62'-6" waste gondola features an open-top, solid-bottom design with fixed ends, specifically engineered for efficient waste transportation. Its lightweight construction maximizes load capacity, promoting optimal performance and regulatory compliance in waste management operations. Compliant with AAR Interchange Rule 70 and AAR Standard S-286, this design ensures both effectiveness and regulatory adherence.



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GENERAL DIMENSIONS (APPROX.)

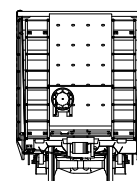
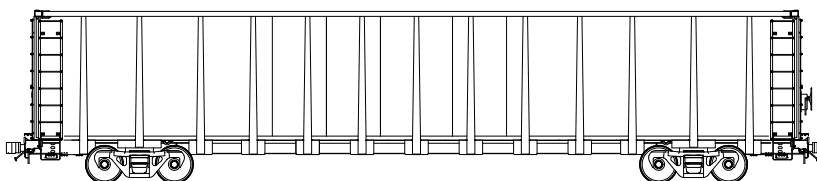
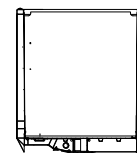
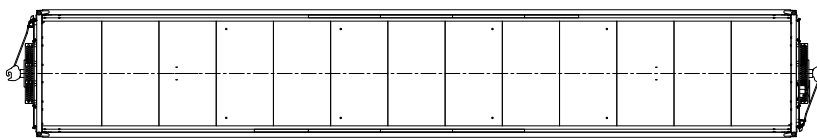
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|-----------------------|---------------------|
| Length, inside | 62'-6" |
| Length, over couplers | 68'-1½" |
| Height, inside | 10'-8 11/32" |
| Height, extreme | 14'-3 29/32" |
| Clearance | AAR PLATE C |
| Width, inside | 9'-9 ¼" |
| Width, extreme | 10'-7 ¾" |

WEIGHT/CAPACITY (EST.)

| | |
|-----------------|----------------------|
| Light weight | 72,700 lbs. |
| Load limit | 213,300 lbs. |
| Gross rail load | 286,000 lbs. |
| Capacity | 6,374 cu. ft. |

CURVE NEGOTIABILITY RADIUS

| | |
|---------------------|-------------|
| Uncoupled | 150' |
| Coupled to base car | 231' |
| Coupled to like car | 166' |



These general dimensions are representative and subject to change without notice.