

# PRODUCT DATA SHEET

January, 2007

## MAYFAB VACUUM ROLL-OFF BOX

### GENERAL INFORMATION

These containers can be used to shuttle sludge or solid wastes directly to a disposal site. They are designed to keep a vacuum truck or other air mover operating full time.

### WEIGHTS AND MEASURES

|             |       |                   |
|-------------|-------|-------------------|
| » Capacity: | ..... | 25yd <sup>3</sup> |
| » Height:   | ..... | 6'-8" (overall)   |
| » Width :   | ..... | 8'-1½" (overall)  |
| » Length:   | ..... | 21'-9" (overall)  |
| » Weight:   | ..... | 9280 lbs.         |

### STRUCTURAL DESIGN

|                      |       |                                                                                   |
|----------------------|-------|-----------------------------------------------------------------------------------|
| » Floor Plates:      | ..... | ¼" steel plate, one piece, longitudinal edges radius formed upward                |
| » Side Plates:       | ..... | 7-gauge steel plate, one piece, top longitudinal edges radius formed inward       |
| » Front Plates:      | ..... | 7-gauge steel plate, one piece, all edges radius formed inward; spherical corners |
| » Roof Plate:        | ..... | 7-gauge steel plate                                                               |
| » Door Sheet:        | ..... | 7-gauge steel plate                                                               |
| » Front Rails:       | ..... | 6x2x3/16 structural tubing                                                        |
| » Bottom Guide Rails | ..... | 6x2x¼ structural tubing                                                           |

### FEATURES

|                 |       |                                                                                                     |
|-----------------|-------|-----------------------------------------------------------------------------------------------------|
| » Wheels:       | ..... | 8" diameter x 10" long at rear, 8" long at front                                                    |
| » Top Manway:   | ..... | (1)- 21¼" diameter, 7-gauge, centered                                                               |
| » Side Manway:  | ..... | None                                                                                                |
| » Door Latch:   | ..... | Side operated, three independent ratchet binders                                                    |
| » Ladder:       | ..... | One at center of container for access to top manway, driver's side                                  |
| » Inlet/Outlet: | ..... | 8" x 150# RF flanges with bolt-on gasketed ¼" plate caps, top left-hand corner on door and bulkhead |
| » Door Gasket:  | ..... | One piece EPDM extrusion                                                                            |

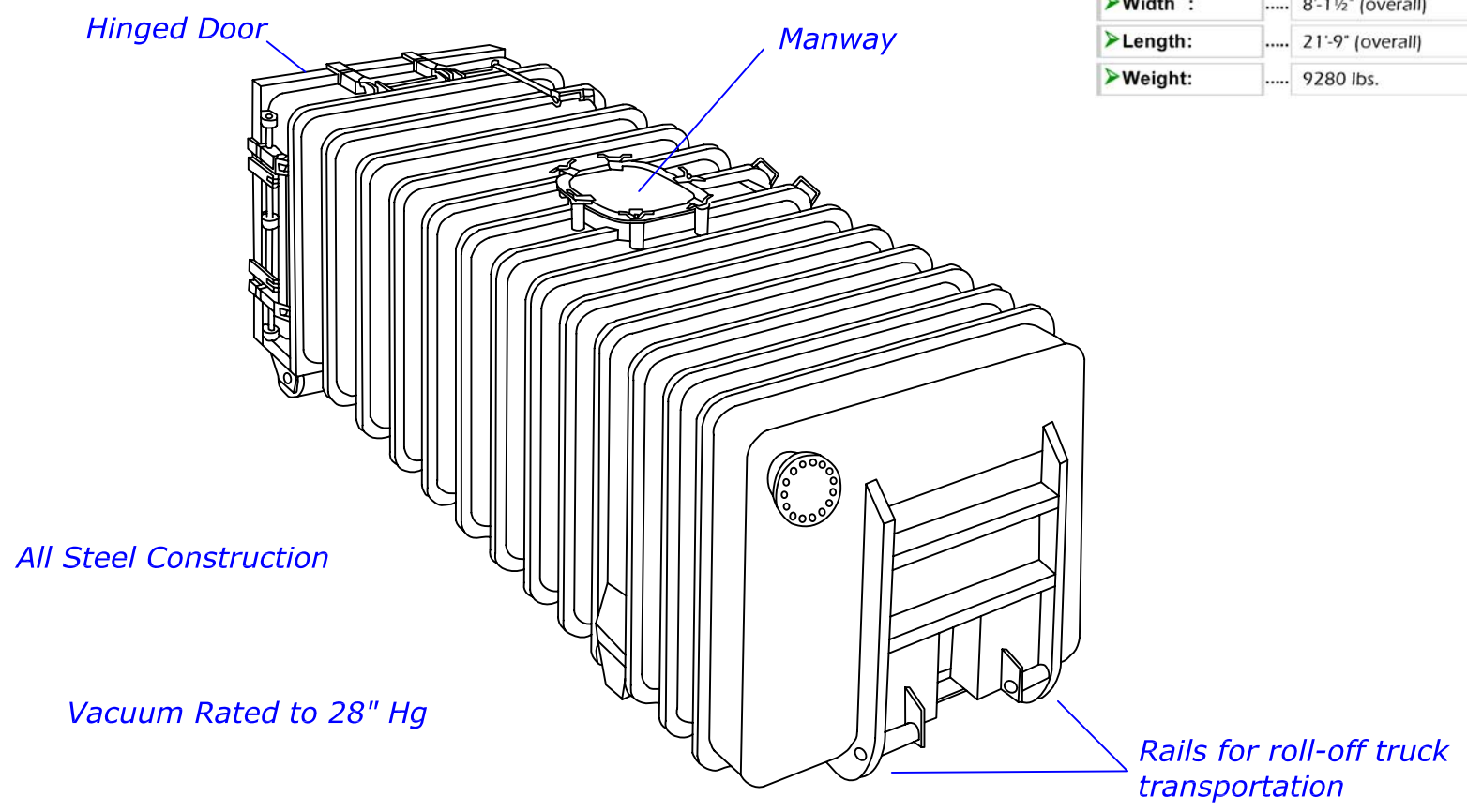
### SURFACE DETAILS

|                     |       |                         |
|---------------------|-------|-------------------------|
| » Exterior Coating: | ..... | High Gloss Polyurethane |
| » Interior Lining:  | ..... | None                    |

### TESTS/CERTIFICATIONS

|                    |       |                                                 |
|--------------------|-------|-------------------------------------------------|
| » Tests Performed: | ..... | Vacuum tested by OEM; scheduled OMS inspections |
|--------------------|-------|-------------------------------------------------|

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**NOTES:**  
 1. This drawing is a general representation for this class of equipment.  
 Refer to the Product Data Sheet for more detailed information.

|                                                                                                                                                                                                                                        |  |  |  |                                                     |                       |              |    |                    |         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|-----------------------------------------------------|-----------------------|--------------|----|--------------------|---------|
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| G                                                                                                                                                                                                                                      |  |  |  | SCALE:                                              | N.T.S.                | SIZE         | A  | ORIGINAL DWG. DATE | 25JAN06 |
| F                                                                                                                                                                                                                                      |  |  |  | DRAWN BY:                                           | P.J.B.                | APPROVED BY: | -  | CAT/CLASS          | NA      |
| E                                                                                                                                                                                                                                      |  |  |  | TITLE                                               | MAYFAB VACUUM ROLLOFF |              |    | SHEET              | 1 OF 1  |
| D                                                                                                                                                                                                                                      |  |  |  | DRAWING NO.                                         | S-5-M0019-1-          |              |    | REV.               | 0       |
| C                                                                                                                                                                                                                                      |  |  |  | REV.                                                | DESCRIPTION           | DATE         | BY |                    |         |