

2.2.3 Height of manifold – LNG

The height of the presentation flange above the working platform is the distance between the bottom edge of the manifold presentation flange and the top of the working platform. It is recommended that this distance should not be less than 900 mm, to ensure sufficient clearance (see Figure 2.8). The distance should be measured using the largest presentation flange that can be used by the ship.

Further, to allow safe access to bolts, the height of the centre of the manifold, above the working platform, should preferably not be greater than 1,400 mm (see Figure 2.8).

When deciding the height of the manifold, consideration should also be given to ship to ship transfer (STS) requirements which may require the use of portable hose saddles.

The recommended height, measured from the centre of the manifold flange to the water line, is provided in Table 2.3.

| Category | From (m ³) | To (m ³) | Not greater than (m) <i>(at minimum operating draught)</i> | Not less than (m) <i>(at maximum operating draught)</i> |
|----------|------------------------|----------------------|---|--|
| B1 | - | 6,000 | 12 | 4 |
| B2 | 6,001 | 15,000 | 16 | 6 |
| B3 | 15,001 | 25,000 | 18 | 8 |
| B4 | 25,001 | 50,000 | 20 | 10 |
| B5 | 50,001 | 70,000 | 22 | 12 |
| B6 | 70,001 | 200,000 | 22 | 14 |
| B7 | 200,001 | | 24 | 14 |

Table 2.3: Height of manifold above water line

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