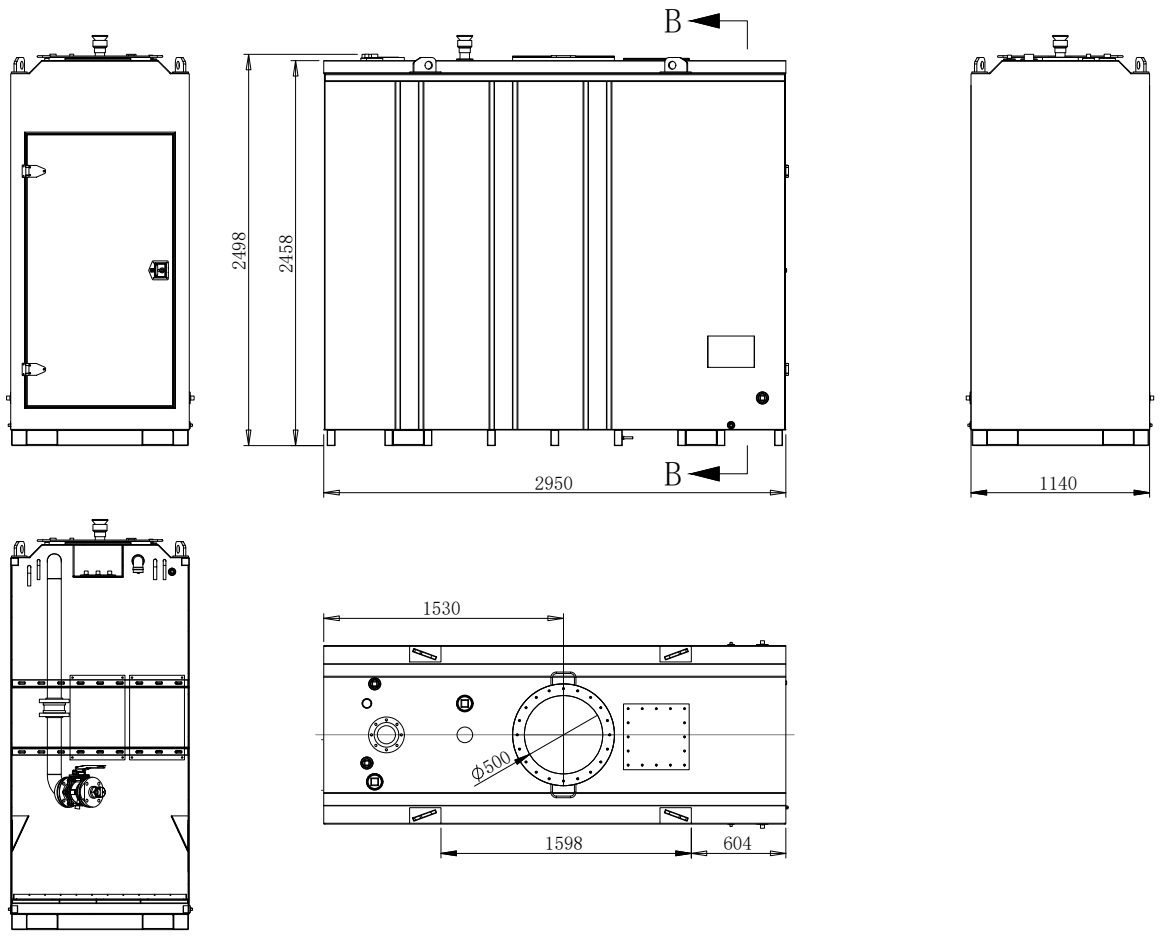
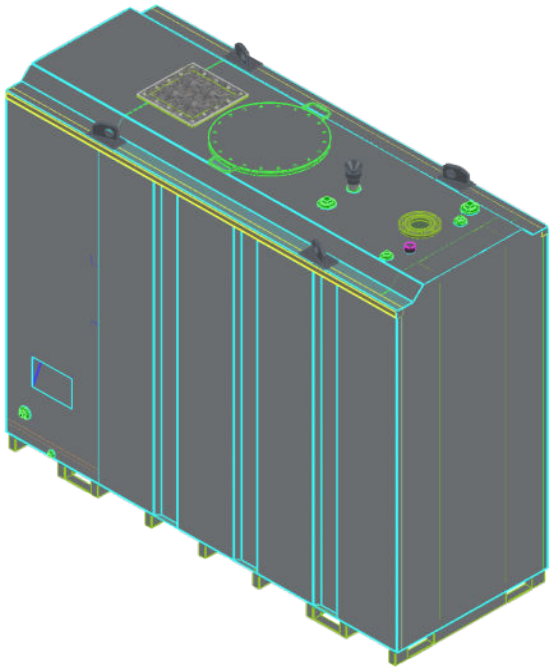
| Tank Data | |
|---|---|
| Tank Content | Diesel |
| DESIGNED TO | BS799 |
| Corrosion allow | 0mm |
| HYD. TEST PRESSURE | Gross level+150mm |
| Gross volume | 5100L |
| Safe volume | 4715L |
| Total Mass | 1910.56 kg(EMPTY) |



| REV. | DESCRIPTION | DATE | CHECKED | APPROVED | REMARKS |
|---|---|---|---|---|---|
| 0 | ISSUED FOR INFORMATION | 07.08.2025 | 07.08.2025 | 07.08.2025 | |

THIS DRAWING AND THE COPYRIGHT THEREIN IS THE PROPERTY OF DYMAC GLOBAL. IT MAY NOT BE COPIED WHOLLY OR IN PART AND IT MAY NOT BE LOANED OR DISCLOSED TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF DYMAC GLOBAL

PROJECT TITLE: **FPV-5200L**

SHEET TITLE: **SALES GA**

| | | | |
|---|---|---|---|
| PREPARED: | N.B | DATE: | 07-08-2025 |
| CHECKED: | G.R | PO. NO: | PO |
| APPROVED: | DM | SCALE: | NTS |
| PROJECT NO.: | FPV-5200L | REV.: | 00 |
| DWG. NO.: | DG-FPV-5200L-GA | SHEET NO.: | 01 OF 01 |

A4