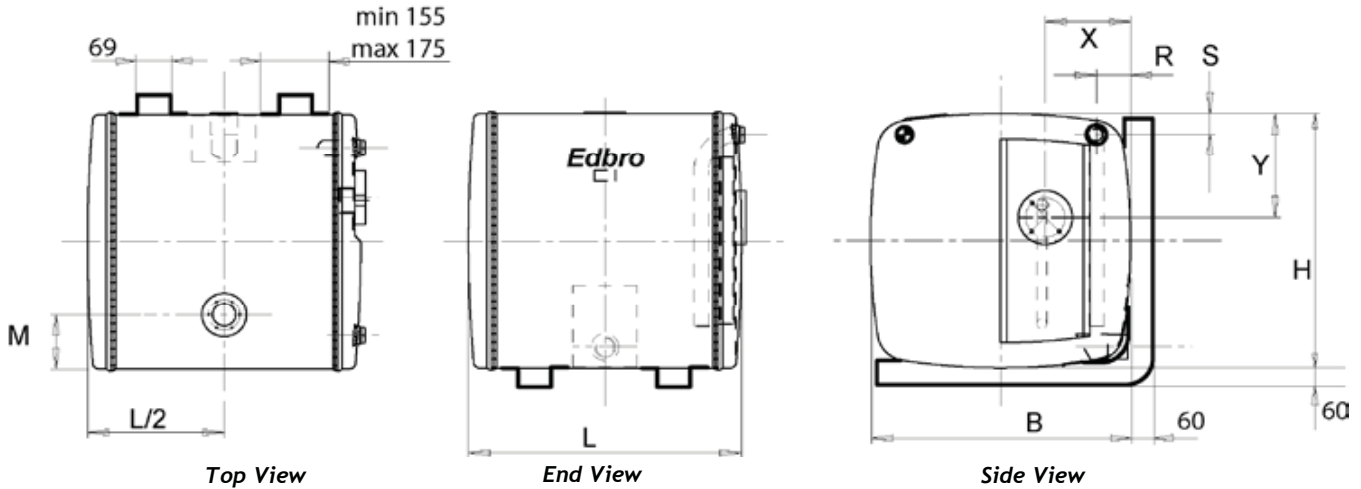


Oil Tanks: Side Mount



features

- Side mounted to chassis
- High quality steel or aluminium options
- 1.5" BSP Feed port to rear of tank
- 1" BSP Auxiliary return Port
(except OT543/53, OT545/78)
- Integral oil level sight glass
- Finished in chassis grey superior primer
- Pressure tested
- Compatible with Edbro valve CT200

| Part Number | Dimensions (mm) | | | | | | | | Total Capacity (litres) | Useable Capacity (litres) | Material | Mass (kg) | Bracket Kit | Mass (inc kit) (kg) |
|--------------------------|-----------------|-----|-----|-----|-----|-----|-----|-----|-------------------------|---------------------------|----------|-----------|---------------|---------------------|
| | H* | B | L** | X | Y | R | S | M | | | | | | |
| TANKS AVAILABLE EX-STOCK | | | | | | | | | | | | | | |
| OT543/53 | 530 | 430 | 370 | 215 | 265 | ‡ | ‡ | 215 | 74 | 53 | Steel | 20 | TH54 | 34 |
| OT664/130 *** | 630 | 690 | 400 | N/A | N/A | N/A | N/A | 50 | 157 | 130 | Steel | 36 | TH664/P | 58 |
| OT674/135 | 610 | 720 | 430 | 360 | 200 | 80 | 50 | 130 | 170 | 135 | Steel | 36 | TH674/P | 58 |
| OT676/200 | 610 | 720 | 640 | 360 | 200 | 80 | 50 | 130 | 272 | 200 | Steel | 47 | TH675/P | 69 |
| OT724A | 720 | 720 | 385 | N/A | N/A | N/A | N/A | 55 | 185 | 135 | Steel | 40 | N/A(Included) | 67 |
| TANKS AVAILABLE TO ORDER | | | | | | | | | | | | | | |
| OT545/78 | 530 | 430 | 540 | 215 | 265 | ‡ | ‡ | 215 | 108 | 78 | Steel | 27 | TH54 | 39 |
| OT665/135 | 610 | 610 | 530 | 200 | 250 | 80 | 50 | 130 | 177 | 135 | Steel | 30 | TH66/P | 52 |
| OT666/165 | 610 | 610 | 640 | 200 | 250 | 80 | 50 | 130 | 214 | 165 | Steel | 42 | TH66/P | 64 |
| OT675/165 | 610 | 720 | 520 | 360 | 200 | 80 | 50 | 130 | 205 | 165 | Steel | 43 | TH675/P | 65 |

NOTES:

- All tanks are optionally supplied with separate oil filler/air breather AF97
- * Add 65mm for filler cap
- When remotely mounting the valve from the tank, the following parts are required:
DPP45F washer, NR994 plug
- All tanks standard brackets: steel supports finished with painted steel straps
- ** Add maximum 20mm/25mm for valve plate on steel and aluminium tanks respectively, plus 80mm for valve and bolts
- ‡ Not a feature of these tanks
- *** No valve mounting block fitted

TANK CAPACITY:

Total capacity is the amount of oil to fill the tank and leave 50mm air gap above the oil.
Useable capacity is calculated assuming:
a minimum of 100mm oil depth left at the bottom of the tank when empty.
the air gap of 50mm above the oil when the tank is full.

TANK SELECTION:

Select a tank that has a useable capacity greater than the swept volume of the cylinder.

All dimensions are given in mm unless otherwise stated. Technical Specifications are subject to change without notice.