

## PIT DRAINER FOR WASTE OIL

### P/N OE42059

Pit waste oil drainer, 65 litres equipped with: ► quick-release connector

No.1 packing m³ 0,140 kg 27,3

CONSULT THE OVERALL DIMENSIONS ON THIS PAGE AT THE BOTTOM RIGHT

### P/N OE42060

Pit waste oil drainer, 65 litres equipped with: ► hose-holder ø 30

No.1 packing m³ 0,140 kg 28

### P/N OE42061

Pit waste oil drainer, 110 litres equipped with: ► quick-release connector

No.1 packing m³ 0,270 kg 54

### P/N OE42062

Pit waste oil drainer, 110 litres equipped with: ► hose-holder ø 30

No.1 packing m³ 0,220 kg 40

### P/N OE42055

Pit waste oil drainer, 150 litres equipped with: ► quick-release connector

No.1 packing m³ 0,270 kg 53,5

### P/N OE42056

Pit waste oil drainer, 150 litres equipped with: ► hose-holder ø 30

No.1 packing m³ 0,270 kg 54

⚠ The above items must not be used with flammable or corrosive fluids

removable splashguard



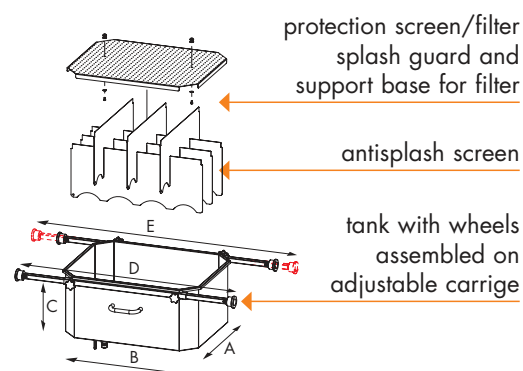
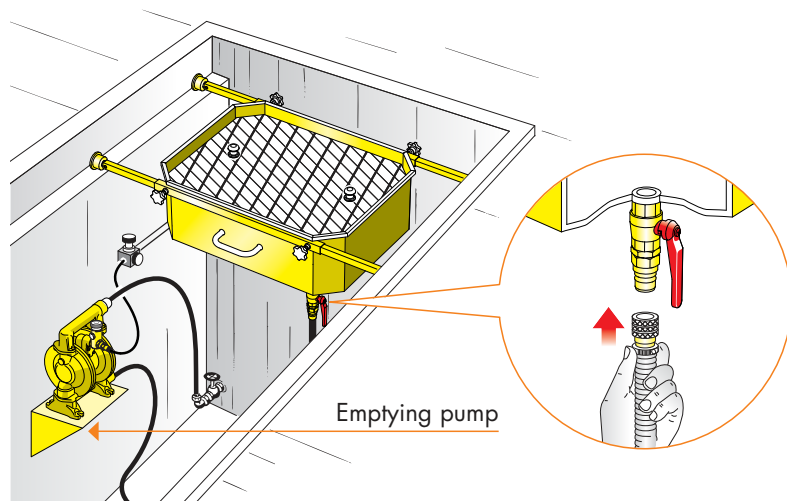
adjustable carriage



| P/N           |        | OE42059                 | OE42060             | OE42061                 | OE42062             | OE42055                 | OE42056             |
|---------------|--------|-------------------------|---------------------|-------------------------|---------------------|-------------------------|---------------------|
| Tank capacity | litres | 65                      | 65                  | 110                     | 110                 | 150                     | 150                 |
| Wheels        |        | adjustable carriage     | adjustable carriage | adjustable carriage     | adjustable carriage | adjustable carriage     | adjustable carriage |
| Emptying      |        | by suction              | by gravity          | by suction              | by gravity          | by suction              | by gravity          |
| Equipped with |        | quick-release connector | hose-holder ø 30    | quick-release connector | hose-holder ø 30    | quick-release connector | hose-holder ø 30    |

### Pouring from the drainer to the tank.

The drained oil can be transferred from the collection bowl to the storage tank by gravity or by using an emptying pump connected to the fixed system



| P/N     | A    | B  | C    | D  | E   |
|---------|------|----|------|----|-----|
| OE42059 | 51   | 66 | 22   | 75 | 120 |
| OE42060 | 51   | 66 | 22   | 75 | 120 |
| OE42061 | 63,5 | 79 | 26,4 | 84 | 125 |
| OE42062 | 63,5 | 79 | 26,4 | 84 | 125 |
| OE42055 | 63,5 | 79 | 35,7 | 84 | 125 |
| OE42056 | 63,5 | 79 | 35,7 | 84 | 125 |