



INTERCEPTOR DRIP TRAY

ON-DEMAND, ON-SITE, ON-TIME.

A HISTORY OF INNOVATION



STANDARD SPECIFICATIONS:

Dims (L x W)	Capacity	Weight	P/C
6 x 4ft / 1.8 x 1.2m	409L / 90gal.	175Kg	240610
8 x 5ft / 2.4 x 1.5m	691L / 152gal.	300Kg	240810
10 x 5ft / 3.0 x 1.5m	859L / 189gal.	490Kg	241010
12 x 6ft / 3.6 x 1.8m	1241L / 273gal.	600Kg	241210

KEY FEATURES:

- Steel fabricated oil interceptor
- Removable steel platforms
- Integral oil interceptor
- Sight level gauge
- Water overflow system

OPTIONAL EXTRAS AVAILABLE

- Waste oil Removal

MIN 1 WEEK HIRE

This simple yet highly effective design which negates the need for filters or chemicals, giving you instant environmental protection by preventing costly fuel and oil leaks.

The tray works on the principle that oil floats on water so during initial set up the main base of the drip tray is charged with two inches of water. As liquid falls into the tray, any oil and fuel naturally separates from the water leaving the water to pass safely through the interceptor outlet hole. The amount of oil and fuel retained in the tray is monitored by a sight gauge and when full, the residue can be removed ready for safe disposal at a licensed disposal site.

The interceptor drip tray is available in a wide range of sizes from 6'x4' right up to 20'x10' and we can also manufacture a bespoke unit under our world patent to your own specification. This means the tray can be used with a huge variety of site equipment including generators, compressors and pumps.

