



The High Tip Reception Container [HTRC]

Services to the Wastewater Industry

The High Tip Reception Container [HTRC for short] offers a more viable option to a permanent sited facility, instead of a permanent vehicle ramp or sump the HTRC provides a versatile arrangement which can easily and quickly be moved between work sites further minimising the need for distance travel with general waste types. A bespoke and proven design, the characteristics of the equipment provides reduced operator intervention and a smooth transfer procedure, especially for sweeper and gulley tanker application.



Benefits:

- Easily transported and located
- Prevents ground contamination
- Eliminates multiple handling
- Low energy usage
- Minimal running and maintenance costs
- Allows continued screened drainage further reducing water content.



Caring for the environment, by design...



Technical Specifications

	Down	Elevated
Length: mm	7571	6788
Width: mm	2450	2450
Height: mm	2198	9680
Weight: kg (Tare)	3450 (APPROX)	
Capacity: m ³	9.8	
Connections:	4 x 3" decant valve	
Power:	3 Ph - 415v - 16a	
	Internally mounted hydraulics	



The High Tip Reception Container makes up part of the Wet Waste Transfer Facility



Dexter Watson Limited, Broad Oak Farm, Sutton on the Forest, York, YO61 1ER

Web: www.dexterwatson.com Tel: 01904 735 346 Email: info@dexterwatson.com

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