

UK Patent Application GB 2510360

Vacuum Excavator

Reduce the Footprint - Reduce the Risk



Energy

Most powerful mini Vac-Ex in the world

Economy

Up to 4 times cheaper than hand dig

Environment

Recycle your debris

Efficiency

Up to 10 times faster than hand dig

The Mod-Ex 25 tcw (track, compressor & water) is a remote controlled, self-contained Vac-Ex unit primarily designed for safe, non-aggressive and non-invasive excavation around buried utilities and non-removable obstructions.

Narrow footprint 1m wide

Cut service strikes

Combat high insurance premiums

Improve your H&S record

Remove the need for a mini digger

Reduce traffic management cost

Fully Remote Control

The **Mod-Ex 25 tcw** evolved from our existing, proven Vac-Ex units that operate around the world.

4x4 track-based for mobility. A compact footprint allows access to tight and remote areas without compromise to power.

The **25 tcw** incorporates both an on-board compressor to power an AIR-EX lance for dry excavation and high pressure water lance to agitate the most stubborn material.

THE WOLLSOF VAC-EX

HIRE

DESIGN MANUFACTURE SALES FLEET MANAGEMENT

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TECHNICAL DATA	25 TCW
Length	4150mm
Width	1000mm
Height (closed)	2350mm
Height (open)	2450mm
Weight (tare)	3200kg
Maximum load	880kg
Maximum load Spoil capacity	880kg 0.4m³
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Spoil capacity	0.4m³
Spoil capacity Pipe inlet Ø	0.4m³ 125mm / 150mm



UTILISATION

Civil Engineering

Gas

Water

Electric

Environment

Nuclear

Street Works

Building

Rail

Power

Aviation

Petrochem

THE WORLD OF VAC-EX

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