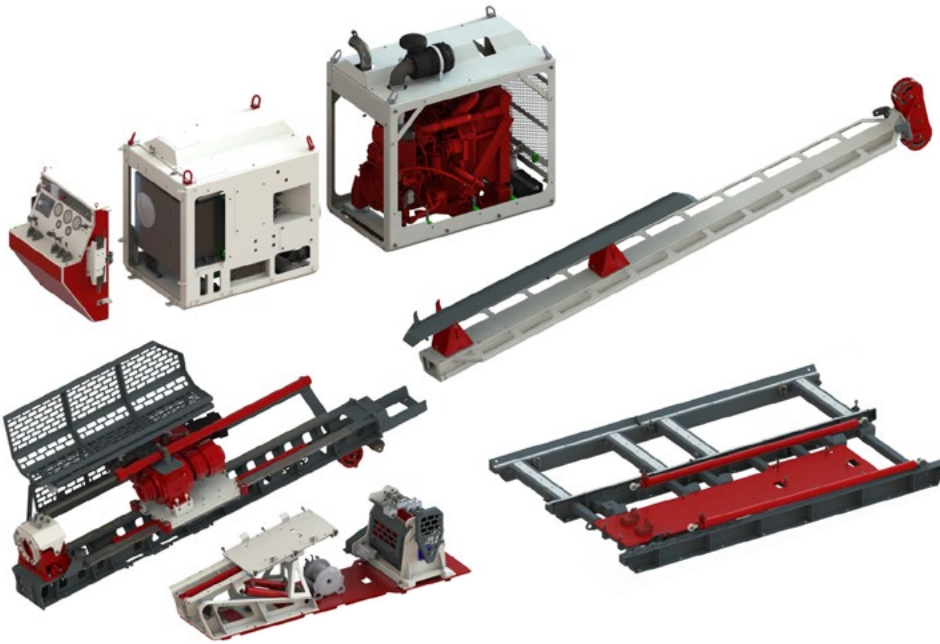




OPTION 1:
Fast Moving
Heli-Portable



OPTION 2:
Heli-Portable
Rod Handling

FX PLATFORM HELI-PORTABLE OPTIONS

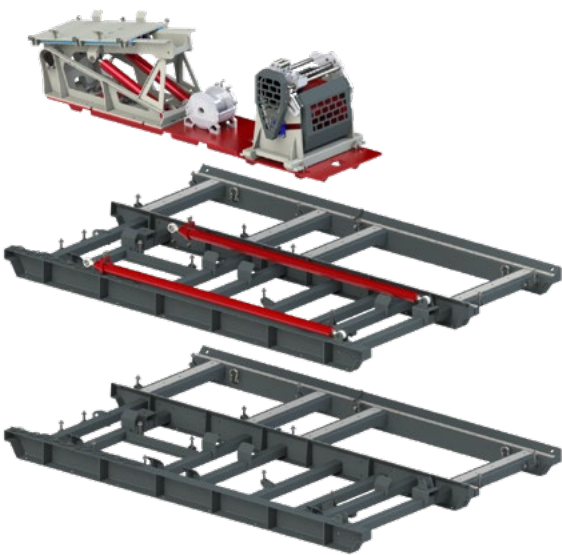
The FX-Platform is available in a fast moving option and a rod handling option to meet the specific needs of each project.

OPTION 1: FAST MOVING HELI-PORTABLE

KEY FEATURES:

- **H-Frame Design:** Eliminates the need for skids, enabling swift and efficient drill moves.
- **Integrated Alignment:** Secures drill components, keeping them perfectly aligned over the collar for optimal performance.
- **Standard Fit:** 16' x 16' industry-standard drill pad.
- **Versatile Shack Options:** A variety of configurations to suit diverse operational needs.

- Drawing from extensive drilling experience, TactEx highly recommends incorporating a second "H" frame to streamline drill move times and enhance efficiency. This additional frame can be slung to the next drill pad in advance, with the preset azimuth already secured in position, ensuring a seamless transition. By reducing the need for component "set asides" and mitigating alignment delays when positioning the X-10 on the next pad, this approach significantly optimizes operational workflows and minimizes downtime.



SPECIFICATIONS

WEIGHT	1,800lb max
DIMENSIONS	16x16 industry standard pad Breaks down into small lifts for easy transportation
CONFIGURATIONS	Inquire about our shack options - multiple configurations available, optimized for setups without rod handling

OPTION 2: HELI-PORTABLE ROD HANDLING

KEY FEATURES:

- **Integrated Structure:** Drill and feed frame seamlessly tied into a rod-handling structure for streamlined operations.
- **Versatility for Depth:** Designed to tackle deep holes and accommodate multiple dips with ease.
- **Certified Lifting Points:** Strategically placed to ensure safe and efficient moves.
- **Heli Plate Innovation:** Combines wireline assemblies with a mast dump feed frame for enhanced functionality and transport efficiency.



Integrated drill mounts and drip tray



Heli portable rod handling system



Strategic access points

SPECIFICATIONS

GUARDING	Standard X-10 rod string cage guarding with interlock system
ROD CAPACITY	1,600m of NQ in 9m lengths
WEIGHT	Ability to be broken down into 2,000lb lifts
DIMENSIONS	Shipping: Breaks down into small lifts for easy transportation Operational: 18' long x 16' wide x 9' tall
CONSTRUCTION	Available in steel or aluminum to suit various operational needs and preferences Seamlessly ties the drill and rod handler together for enhanced stability and alignment

Option 2
Heli-Portable
Rod Handling

Length: 216"

Width: 192"

Height: 117"

