



X-10 LONG STROKE DIAMOND DRILL

The X-10 Long Stroke is a versatile and robust solution designed to meet the demands of drilling applications. With its modular design powerful cylinder, and a range of features, it offers flexibility and reliability for diverse drilling projects.

KEY FEATURES:

- Both H and P head foot clamp configurations
- Heavy-duty construction, ensuring longevity and reliability in demanding applications
- Enhanced diameter featuring a double sheave for increased strength and stability
- Equipped with a telescopic tower
- Designed to be mounted on a fly shack or track platform
- Capable of handling a 20' rod pull, allowing for efficient extraction and manipulation of rods during operations

SPECIFICATIONS

STROKE LENGTH	132" Feed Stroke
FUEL CAPACITY	250L double-walled fuel tank
ENGINE	Tier 4 Cummins Turbo Diesel 180 Horsepower 4-cylinder
WEIGHT	Breaks down to 2,000lb lifts
WIRELINE ASSEMBLIES	Level wind winch 2,000m 3/16" wireline capacity Rotzler swivel rod hoist
FEED FRAME	UHMW slide saddle 48" mast dump Proprietary feed frame design internally reinforced 45 to 90 degree operational angles 50,000 lbs of pull back
HEAD & FOOT CLAMP	H heads available P foot clamps and H drill head
GUARDING	Full guarding package available for all applications Interlock switch for safe drilling operation
HYDRAULIC SYSTEM	Air-cooled hydraulics system Hydraulic pilot controls Splitter box pump drive system Rexroth and Kawasaki triple pump design Synchronized head and foot clamp with options to isolate functions

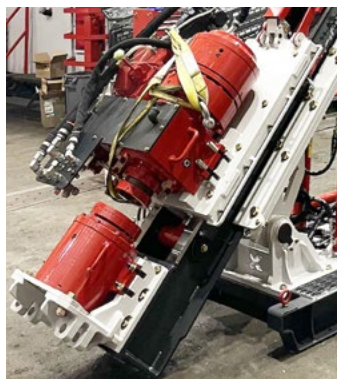
FEATURES



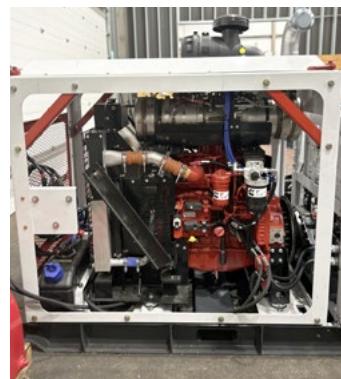
Dash Panel



Air Cooler



Mast Dump

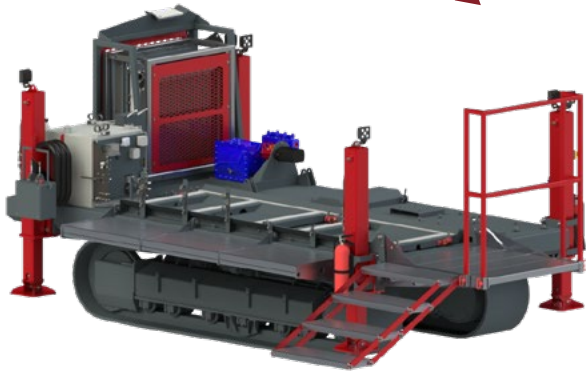


Engine

One Drill / Two Platforms



**X-10 LS
COMPONENTS**



TX-10 LS
Track Platform



SX-10 LS
Skid Shack

SPECIFICATIONS

WEIGHT	Designed for modular application with the ability to break down to 1800 lbs lifts
FORCE	Single feed cylinder capable of exerting over 50,000 lbs of pull back force
FEED FRAME	48" mast dump
STROKE LENGTH	Extended 132" feed stroke for increased versatility and productivity

DEPTH CAPACITY BASED ON ROD WEIGHT AT 75% SAFETY FACTOR

Rod Size	Depth Capacity in Meters	Depth Capacity in Feet
B	2829	8950
N	2181	7160
H	1479	4870
P	978	3200

