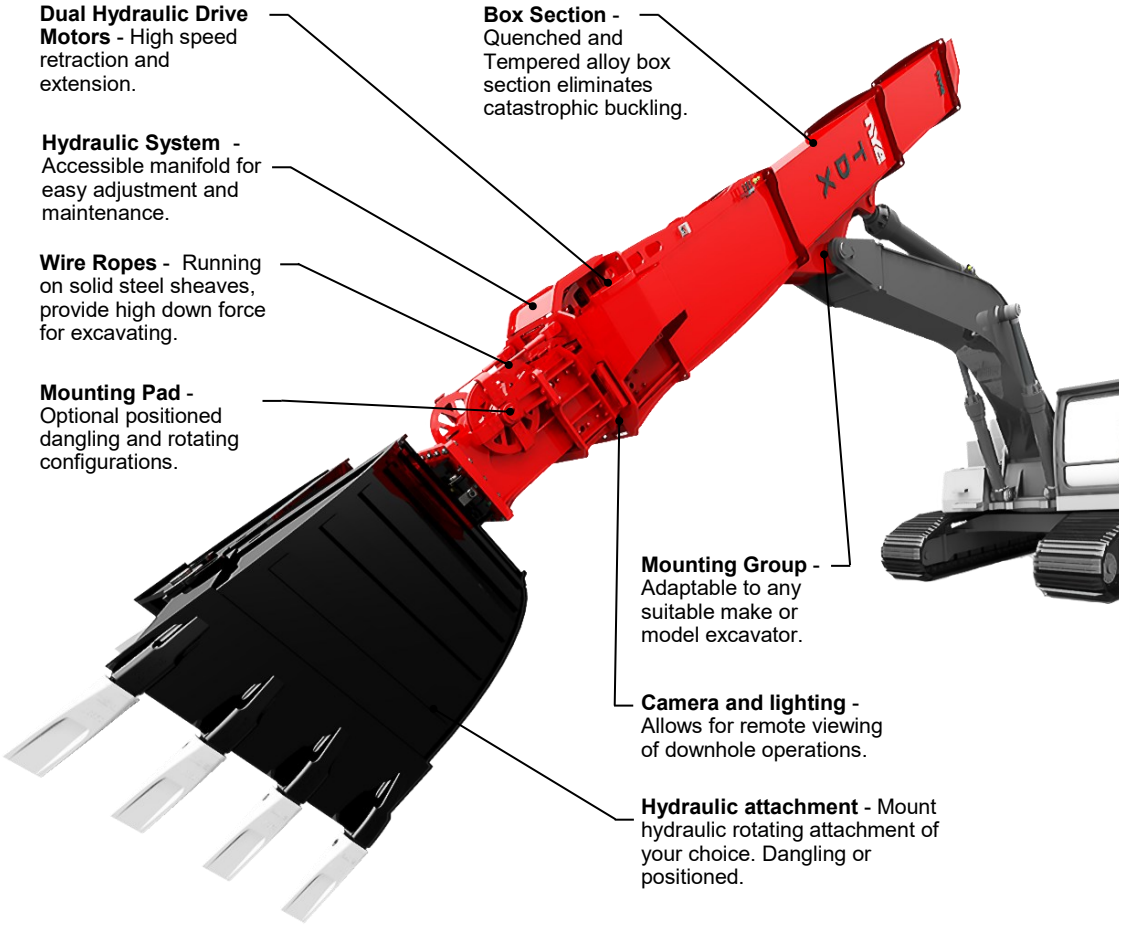
TDX Telescopic Deep Digger

Est. 1952 75 YEARS



Features & Benefits

- High speed deep excavation.
- Ultra durable rack and pinion design with dual planetary drive motors.
- Replaceable aluminum-bronze wear blocks.
- Lights and camera with display mounted in cab.
- Super strong quenched and tempered plate used throughout.

Compact Design



Dual Drive Motors



Vertical Excavating



TDX Series Typical Specifications

Carrier	Model	Digging depth (m)	Weight (kg)
16 - 24 t	TDX200	15	5,000
22 - 28 t	TDX250	18	5,800
26 - 38 t	TDX350	18	6,000
35 - 50 t	TDX450	20	6,600
48 - 60 t	TDX600	23	8,000
59 - 90 t	TDX850	25	9,000

nye.ca/tdx

All Nye products are warranted to be free of defects in materials and workmanship for a period of 2 years or 2,000 hours.
Specifications subject to change.

nye.ca/terms

TDX Telescopic Deep Digger:

The Nye TDX is the ultimate high performance solution for deep excavation. Pins-on as a second member in place of a standard arm. The mounting bracket is replaceable for use with different machines of the same class. Built with premium quality QT100 structural plate throughout. The proven rack and pinion design with dual hydraulic planetary drive motors provides fast extend and retract function with unmatched durability. Replaceable aluminum-bronze wear blocks ensure smooth operation. Interface plate allows mounting of your choice of dangling, positioned, or rotating hydraulic attachments. Lights and camera with cab mounted display allows the operator to have a full view of down hole operations. Wide range of custom attachment options for hammering, mucking, and hard excavating. The Nye TDX is designed and built in Canada.

For more information: Call 905-897-2311 or visit **nye.ca**.

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Nye is a proud family owned Canadian business; going strong for over 75 years

Put our expertise to work for you!

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