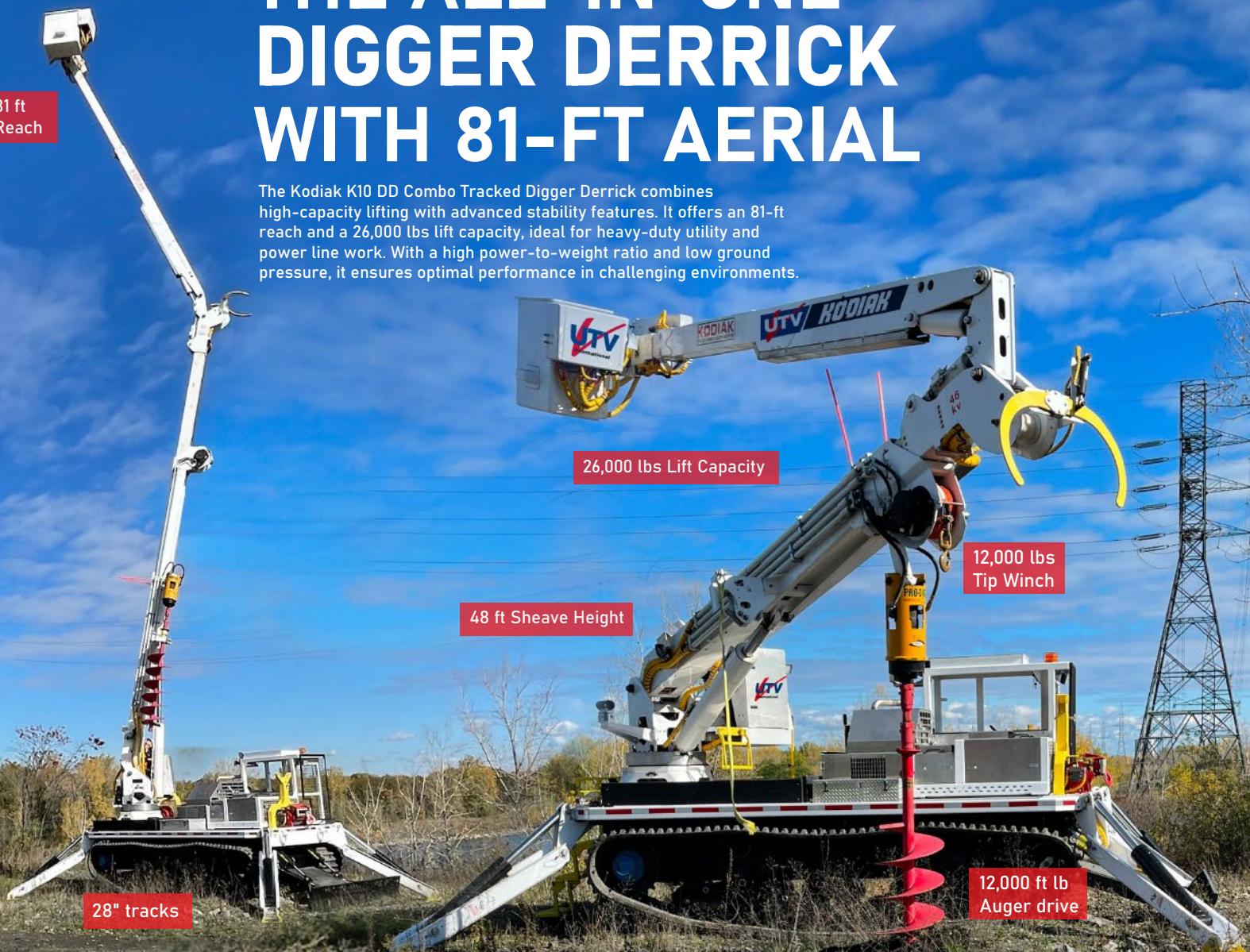




# THE ALL-IN-ONE DIGGER DERRICK WITH 81-FT AERIAL

81 ft  
Reach

The Kodiak K10 DD Combo Tracked Digger Derrick combines high-capacity lifting with advanced stability features. It offers an 81-ft reach and a 26,000 lbs lift capacity, ideal for heavy-duty utility and power line work. With a high power-to-weight ratio and low ground pressure, it ensures optimal performance in challenging environments.



HIGH  
STABILITY



CLIMB BETTER  
35° uphill & 20° sidehill



HEAVY DUTY  
Utility and power line work

► [utvint.com](http://utvint.com)

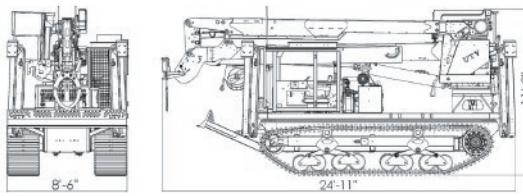
► 1-800-985-8665

► [info@utvint.com](mailto:info@utvint.com)

DIMENSIONS / WEIGHT	
Overall Length	299" with boom in storage position
Overall Width	102" with outriggers in storage position
Overall Height	138" with boom in storage position
Frame Height	53"
Ground Clearance	20"
Weight & Payload	
- Basic Vehicle	39,700 lbs (Base vehicle with derrick)
- Payload	4,300 lbs
Deck Area	42 ft <sup>2</sup> (approx. 72" x 84")
PERFORMANCE DATA	
Maximum speed	7.5 mph
Inside turning radius	0 ft.
Climbing Ability	
- Uphill	35° (70%)
- Side-hill	20° (36%)
Ground Pressure (empty)	4.78 at 6" penetration
Ground Pressure (loaded)	5.89 at 6" penetration
Normal Driving Range	12 Hours (80 gallon fuel tank)
ENGINE	
Make	Kubota 09 Series
Model	V5009-TIE5
Type	4 cylinder, Tier 4, Turbo Charged Diesel
Displacement	5.0L
Horsepower	210 HP at 2,050 RPM
Torque	651 ft-lbs at 1,500 RPM
Muffler with spark arrestor	Yes
DEF Tank	10.5 gals.
FRAME / SUSPENSION	
Type	Corten Welded Tub
Axles	Walking beam with dual articulating bogie wheels
Wheels	Steel
Suspension system comes with:	
• 2 independent idler wheels with oil bath hubs and steel face seals	
• 16 steel double wheels, 14" diameter	
• 2 x rear drive sprockets	
TRACKS	
One piece 28" rubber tracks with steel reinforcements	
STEERING	
Independent dual joysticks with cable control for each track	
ELECTRICAL	
Voltage	12V
Battery Capacity	2 x 1000 CCA
Alternator Capacity	150 Amps
OPTIONAL EQUIPMENT & ACCESSORIES	
• Front 2 way plow	• Hydraulic tool outlets
• Hydraulic winch 20,000, 25,000 &	• Pintle hook
30,000 lbs	• Cold start up
• Side tool box	• Extreme cold start up kit
• Closed cab with heater	• Wooden side walls
• Air conditioning	• Hose reel on deck
• Cab brush guards	• 12v DC emergency pump
• Additional lights	• Additional parts & service manual



**KODIAK K10 DD**



#### POWER TRAIN FOR HYDROSTATIC DRIVE

Transmission	Hydrostatic, 2-speed
Parking Brakes	Multi-disc, spring applied & pressure released
Service Brakes	Positive deceleration via hydrostatic transmission

#### STANDARD FEATURES

- 1-Man Cab R.O.P.S.
- 2 Set of Parts & Service Manuals
- Intake heater for cold startup
- Engine block heater

#### CRANE SPECIFICATIONS

48 ft. sheave height	4 way pole claw
12,000 lbs capacity tip winch	Auger over storage protection
Maximum Lifting Capacity 24,000 lbs with 2 part line	Auger digging radius 15' to 26'
7/8" Nylon winch rope with swivel hook	12,000 Ft-lb 2 speed auger drive
Fully hydraulic 2 <sup>nd</sup> and 3 <sup>rd</sup> boom extension	Up to 36" auger storage
	Four hydraulic radial outriggers
	Level gauges on tower (2)

#### 4<sup>th</sup> BOOM & BASKET SPECIFICATIONS

Folding 4 <sup>th</sup> boom with 2-Man Basket	85° Basket Rotator
24" x 42" x 42" Fiberglass Basket with Step	Basket Rotator, Winch, and Jib
Basket Capacity (Jib not in use) 550 lbs	Controls with Lockouts
Basket Capacity (Jib in use) 400 lbs	Controls w/High Electrical Resistant Components
Max. Jib and Winch Capacity 1,000 lbs	46 kVA Category "C" Insulated
Hydraulic Leveled Basket	Radio control
Hydraulic Jib Tilt	

#### 4<sup>th</sup> BOOM & BASKET OPTIONS

Basket Liner w/Step	Hydraulically Extendible Jib
Vinyl Basket Cover with Lanyard	Tool Circuit at Basket, Manual Control
Tool Trays	

#### OPTIONAL CRANE EQUIPMENT

- 16-24" Rock Auger
- 16-36" Dirt Auger
- 4'-8' Kelly bar



\* TWO PART LINE ABOVE 12000LB

- Capacities based on 85% of vehicle tipping loads  
- All outriggers must be extended and firmly set on the ground.  
- Vehicle MUST be leveled to within +/- 5° before operation.