LO-K-TOR SERIES SKID MOUNTED VACUUM EXCAVATOR

Our skid mounted, portable vacuum excavator is designed to chain or bolt to your vehicle, trailer or other equipment.

Free up equipment for other uses; only mount the Lo-K-Tor when needed.

FEATURES:

- Fits in the back of a pick-up truck
- Effortless Dumping pump reverses and spoil is blown out
- Works at greater depth
- Works horizontally further from the machine for sewer and water pipe jobs
- No vacuum filters to buy
- Low profile trailer and heavy duty construction for outstanding durability
- Very competitive pricing
- Efficient design requires less maintenance
- Durable all hoses, fittings and couplings are made of high quality materials
- Designed to be economical to purchase, operate and maintain

There are endless applications for the Lo-K-Tor including:

- Locating underground utilities without impact damage
- Cleaning catch basins and storm drains of debris
- Cleaning irrigation canals/ditches
- Assisting in storm damage clean-up
- Digging shallow wells
- Digging trenches / Slot Trenching
- Assisting in emergency road spill clean up
- Removing wet OR dry material
- Keyholing or utility microsurgery
- Cleaning up hazardous material
- Digging post holes



IF YOU NEED IT, WE WILL BUILD IT!



	LKT75S	LKT150S
SKID		
Dimensions	48" W X 78" L	48" W X 78" L
VACUUM		
Pump	Jurop PN23D - Reverses to facilitate high-speed dumping	Jurop PN23D - Reverses to facilitate high-speed dumping
Pump Motor	Self-contained & powered by a 13.5 HP Honda engine with electric start and battery	Self-contained & powered by a 20 HP Honda or Kohler engine with electric start and battery
Pressure	Max Vac 90% / 27 inHg Continuous Vac 60% / 18 inHg	Max Vac 90% / 27 inHg Continuous Vac 60% / 18 inHg
Accessory	50 feet of 2 inch vacuum hose with cam-lock connectors	50 feet of 3 inch vacuum hose with cam-lock connectors
SPOILS TANK		
Capacity	75 gallons	150 gallons
Safety	Equipped with over-flow shut off valves inside the tank primary & secondary	Equipped with over-flow shut off valves inside the tank primary & secondary
Clean Out	Mounted at an angle for easier clean out, 12" access hatch and 3" valve in rear of tank	Mounted at an angle for easier clean out, 12" access hatch and 3" valve in rear of tank
EXCAVATION		
Pressure Pump	AR piston pressure pump produces 3000 psi of working pressure at 2.8 gpm	AR piston pressure pump produces 3000 psi of working pressure at 2.8 gpm
Fresh Water Tank	50 gallon polyethylene tank	50 gallon polyethylene tank
Pump Motor	Honda GC190	Honda GC190
Accessory	50 feet of 4000 psi pressure hose & 5' wand with turbo tip attachment	50 feet of 4000 psi pressure hose & 5' wand with turbo tip attachment



CUSTOM PAINT TO MATCH YOUR COMPANY COLORS OR STANDARD BLACK, YOUR COMPANY LOGO, OTHER MODELS AND CUSTOM BUILDS AVAILABLE

