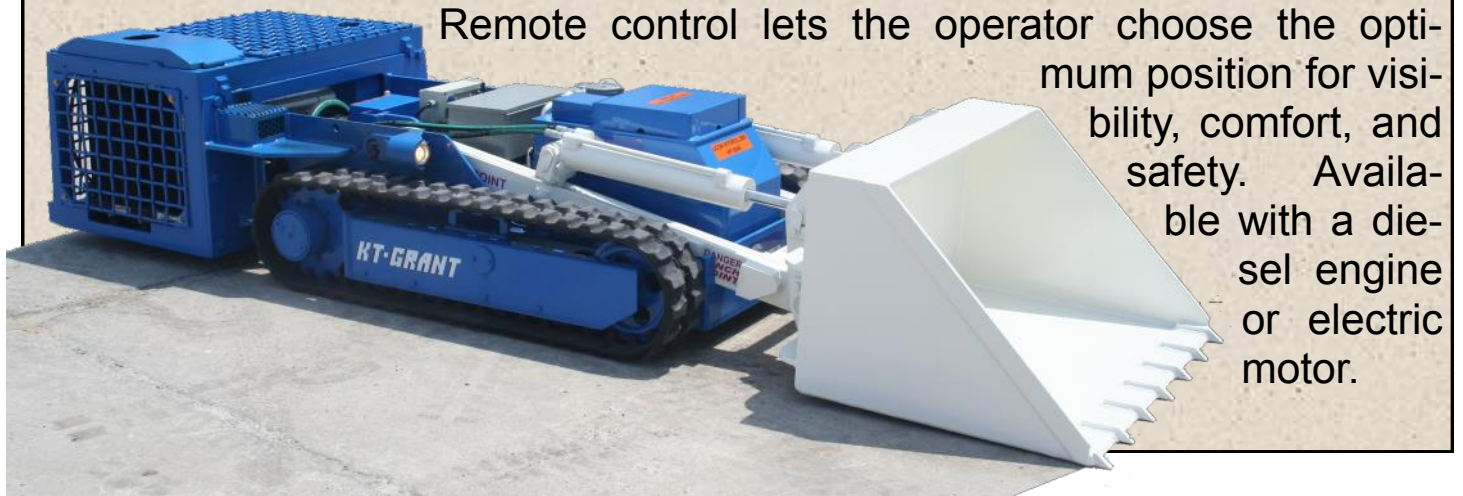


The KT-Grant model **UPC** machine is a radio controlled loader built specifically for clean-out in areas with low overhead clearance. The **UPC** is small and compact but has the power to move hundreds of pounds of heavy debris with each bucket load. The crawler undercarriage provides good traction and it allows the machine to work on very uneven surfaces.



Remote control lets the operator choose the optimum position for visibility, comfort, and safety. Available with a diesel engine or electric motor.

SPECIFICATIONS UPC

GENERAL

Machine length:	12'-5 1/8" (3787 mm)
Machine width:	3'-6 7/8" (1089 mm)
Machine height:	2'-3 9/16" (700 mm)
Bucket angles:	+24° -89°
Hoist angles:	+61° -10°
Ground clearance:	2-7/16" (62 mm)
Ground bearing pressure:	4.7 lbs/in ² (.32 bar)
Tracks:	Independent bi-directional
Travel Speed:	MPH (KPH)
Weight:	3,850 lbs (1746 kg)
Bucket capacity:	.36 yd ³ (.28 m ³)

CONTROLS

Wired on / off rocker switch pendant controls.

HYDRAULIC SYSTEM

Pump NO #1:	Axial Piston
Operating pressure:	1800 PSI (122 BAR)
Hoist cylinders:	two (2)
Bucket cylinders:	two (2)
Reservoir capacity:	21 GAL (79 L)
Hydraulic fluid:	As per customer requirements.

ENGINE

Model:	Kubota
Type:	Diesel, liquid cooled, three cylinder
Output:	19 HP @ 2650 RPM (14 KW),
Fuel capacity:	1 GAL (3.7 L)
Air Filtration:	Two-stage

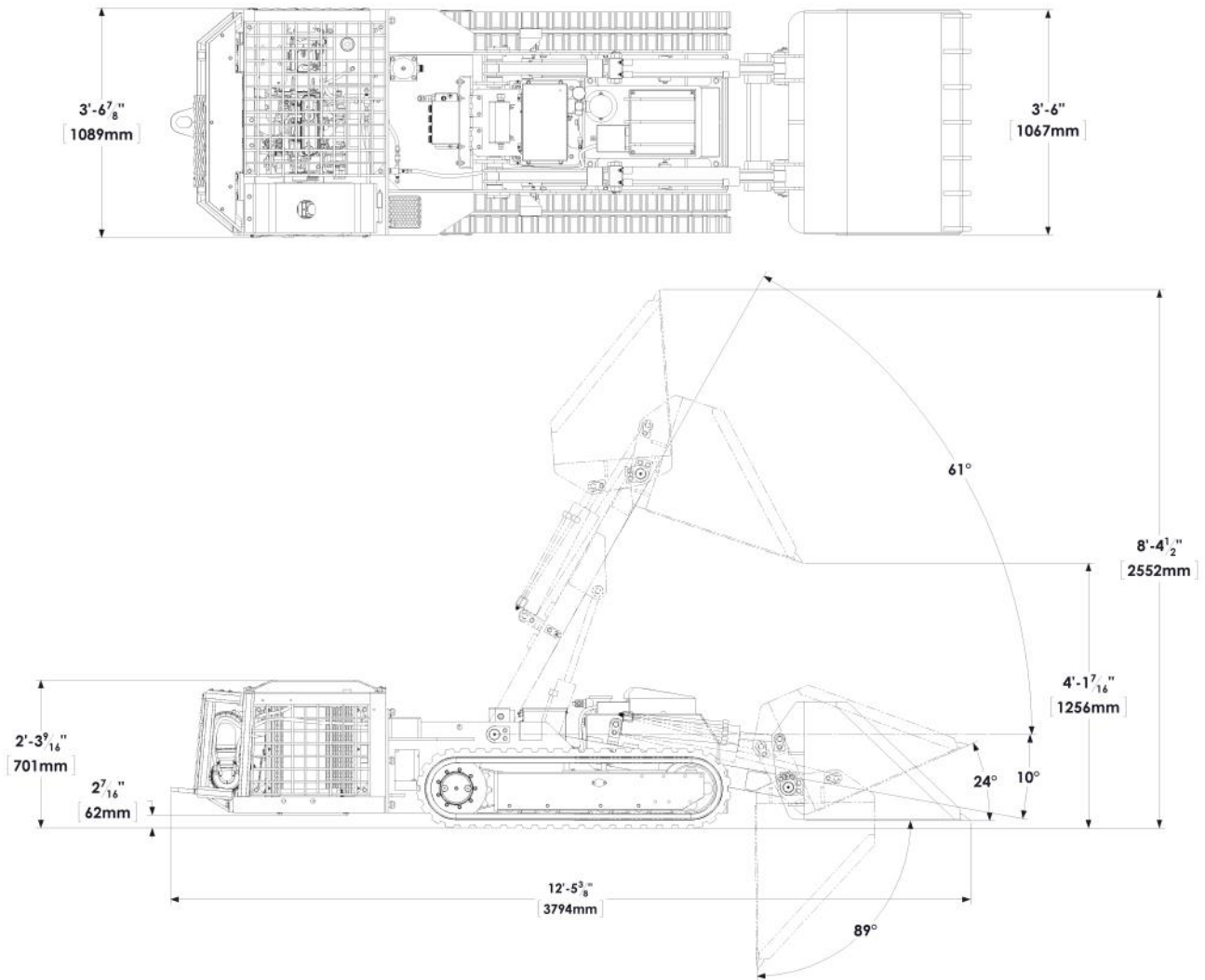
OPTIONAL EQUIPMENT

Radio controls, proportional load sense controls

KT-GRANT, INC.

A Stein Company

UPC WORKING RANGE



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