



Excavator Pricing

SP 79 - Effective January 1, 2017

Discovery Crossover Series Excavators

Discovery Series excavators are the cost-effective solution for governments and contractors who need to get to jobs faster, complete many different jobs with fewer men and machines, all while keeping within tight equipment budgets. Both two-wheel and four-wheel-drive models feature the famous telescoping, tilting Gradall boom as well as a Freightliner truck chassis.

Model	Net Weight Lbs (kg)	Price
D152 4x2	32,200 (14,600)	\$237,180
D154 4x4		\$261,540

Highway Speed Wheeled Excavators

Highway speed excavators can be driven up to 60 mph, eliminating the need for a lowboy trailer while they move quickly to job sites and then back to the safety of the equipment yard. Series V models feature full-tilting telescoping booms and new Tier 4 final complaint Volvo engines as well as AutoDrive™ mobility advantages including an automatic transmission and other advantages.

Model	Net Weight Lbs (kg)	Price
XL3100 V 4x2	40,930 (18,566)	\$314,600
XL3100 V 4x4	41,720 (18,924)	\$340,760
XL4100 V 6x4	49,684 (22,539)	\$377,500
XL4100 V 6x6	50,925 (23,099)	\$396,530
XL5100 V 6x4	57,670 (26,159)	\$427,300
XL5100 V 6x6	58,379 (26,488)	\$445,910

Rough Terrain Wheeled Excavators

Excellent stability allows rough terrain wheeled models to pick and carry large loads as well as work at the front, rear or either side of the carrier - all without the need for optional outriggers. A highly mobile undercarriage on Series V models moves easily over both pavement and dirt, all powered by a Tier 4 final complaint Volvo engine. The low-profile telescoping boom can work under bridges and trees, accomplishing more work with full boom tilt advantage.

Model	Net Weight Lbs (kg)	Price
XL3300 V	39,294 (17,823)	\$281,150
XL4300 V	43,580 (19,768)	\$309,610
XL5300 V	51,216 (23,231)	\$361,310

Crawler Excavators

Series V models feature Tier 4 final complaint Volvo engines and other advantages, preparing them for cost-efficient, highly productive versatility on mud, rocks, sand and dirt. Versatility is rooted in the legendary full tilting, telescoping boom that can do more with more attachments, even working under bridges and in tunnels where conventional booms won't fit.

Model	Net Weight Lbs (kg)	Price
XL3200 V	39,616 (17,970)	\$238,970
XL4200 V	47,241 (21,488)	\$289,940
XL5200 V	54,452 (24,699)	\$346,770

Special Industrial Crawler Machines

Rugged Gradall industrial maintenance machines bring needed versatility into demanding metal mill environments. From ground level to boom end, these track-mounted machines are built and tested for tough and efficient work in furnaces, yards and rail cars with extra telescoping boom range and 360° attachment rotation.

Model	Net Weight Lbs (kg)	Price
XL3210 V	39,616 (17,970)	Contact Factory
XL4210 V	47,241 (21,488)	Contact Factory
XL5210 V	54,877 (24,892)	Contact Factory

Special Industrial Wheeled Machines

Powerful boom movements and extra reach make the difference in demanding underground mine scaling and metal mill maintenance work. These Gradall models, on all terrain wheeled undercarriages, have the extra reach, extra boom movements and the extra prying power for productive headwall scaling in mines or for furnace re-lining and other tough metal mill maintenance jobs.

Model	Net Weight Lbs (kg)	Price
XL3310 V	39,294 (17,823)	Contact Factory
XL4310 V	43,580 (19,768)	Contact Factory
XL5310 V	51,216 (23,231)	Contact Factory
XL7320 V	74,700 (33,883)	Contact Factory

SP 79 - Effective January 1, 2017



Gradall Industries, Inc. • 406 Mill Avenue SW • New Philadelphia, OH 44663 • Ph: (330) 339-2211



