

# Wheeled Excavating Loader

This compact wheel excavating loader is designed for versatile construction and excavation tasks. It features a wheeled chassis and hydraulic lifting arm with digging bucket for digging, loading, and material handling applications.



## Overview

### The Versatile SWEL60 Solution

The SWEL60 is a high-performance wheeled excavating loader designed to redefine operational efficiency on the job site. By integrating the functionality of both a compact excavator and a skid steer into a single machine, it allows operators to handle diverse tasks from digging and loading to snow removal and surface grading. Its patented offset boom design and 360-degree loader rotation ensure superior visibility and precision, minimizing the need for machine repositioning and drastically lowering maintenance and transport costs.

## Operational Capabilities

Transformation Time	60 seconds
Application Versatility	Digging, Loading, Material Handling, Snow Blowing, Grading

## Technical Features

Boom Configuration	Patented offset boom segment to the right with centered stick and bucket
Loader Bucket Rotation	360 degrees
Attachment System	Yes

## Efficiency & Value

### Efficiency Metrics

**2 count**

Replaces Dedicated Machines

**3 times**

Back-dragging Width Capacity

### Maintenance Summary

- Single machine investment
- Lower transport costs
- Reduced daily operating overhead
- Single operator requirement