

# Steel Skid Steer Grab Bucket 60-1/2 In. Overall Width Black

**MODEL EA-SKGB-60**

Facilities Maintenance / Skid Steer Grab Buckets



## PRODUCT OVERVIEW

A grapple bucket is a great tool for landscaping and other residential operations. With a simple attachment, the bucket can be in place and ready to use almost immediately. Constructed of steel, the grapple bucket shows long lasting strength throughout use. With the help of the leading edge and two over the top arms, this unit is perfectly designed for clearing brush and overgrown shrubbery. The open grate style bottom allows debris and other loose material to fall through, leaving only the intended objects in the bucket.

## KEY FEATURES

- Quick set up on new or existing skid steer models
- Powder coat black finish
- Robust construction for continued daily use
- Unique design works well in a variety of settings

## CORE PRODUCT DATA

ASSEMBLED WEIGHT  
**799 lbs**

ASSEMBLED SIZE  
**60.5" W x 39.3125" L x 30.125" H**

SHIP WEIGHT  
**840 lbs**

PACKAGE 1 SIZE  
**40" W x 64" D x 35" H**

COLOR / FINISH  
**Black**

FREIGHT TYPE  
**LTL Palletized**

**AVAILABILITY**      Available

**QUICKSHIP:** --

Products are sold through Vestil distributor partners. Contact a distributor for current pricing and ordering.

PRODUCT SPECIFICATIONS

|                                            |                  |
|--------------------------------------------|------------------|
| Controls                                   | Machine Operated |
| Overall Width (in.)                        | 60-1/2           |
| Maximum Opening (in.)                      | 40-1/8           |
| Universal Mounting Plate (On Center) (in.) | 32               |
| Cylinder Max Operating Pressure (PSI)      | 3,000            |
| Overall Length (in.)                       | 39-5/16          |
| Overall Height (in.)                       | 30-1/8           |

PRODUCT & SHIPPING REFERENCE

Shipping Point: Angola, IN 46703

Warranty: 90 Days

AVAILABLE PRODUCT RESOURCES



SCAN FOR CURRENT PRODUCT DATA