

## ATTACHMENT PLANNING

# Attachment Range and Fitment Process

The complete attachment range is shown for buyer planning. Availability and compatibility are confirmed for the selected machine and configuration during fitment review.

**Attachment availability depends on machine weight, hydraulic flow, pressure, coupler dimensions, attachment mass, and operating limits. Final compatibility is confirmed in writing.**

Standard attachment pricing is confirmed with fitment review. Custom hydraulic and powered tools receive a configuration-specific quote. Attachments are priced separately from the base machine.

## Complete illustrated attachment catalog



### 01 / BREAK / DEMOLITION SUPPORT

#### Breaker

Concrete edges, rock pockets, and demolition support

Pricing confirmed with fitment review



### 02 / LOOSEN / GROUND TOOLS

#### Ripper

Roots, compacted soil, clay, and first-pass loosening

Pricing confirmed with fitment review



### 03 / CHANGE / COUPLERS

#### Quick Hitch

Attachment changes with confirmed coupler fitment

Pricing confirmed with fitment review



### 04 / HANDLE / MATERIAL HANDLING

#### Grapple

Brush, logs, branches, scrap, and irregular material

Pricing confirmed with fitment review



### 05 / FINISH / BUCKETS

#### Toothless Bucket

Cleanup, backfill, grading, and loose material

Pricing confirmed with fitment review



### 06 / CLEAR / GROUND TOOLS

#### Rake

Brush, roots, clearing, and debris separation

Pricing confirmed with fitment review

## ILLUSTRATED ATTACHMENT CATALOG

# Attachment Families 07-12

Each image identifies an available attachment family. Final dimensions, hydraulic requirements, coupler, adapters, and operating limits are confirmed during fitment review.



## 07 / DRILL / GROUND TOOLS

### Auger

Posts, trees, planting, and selected footing work

Pricing confirmed with fitment review



## 08 / CLAMP / MATERIAL HANDLING

### Grab Bucket

Picking, clamping, and moving loose or irregular material

Pricing confirmed with fitment review



## 09 / DIG / BUCKETS

### Buckets

Digging, trenching, utilities, and general excavation

Pricing confirmed with fitment review



## 10 / GRIP / MATERIAL HANDLING

### Thumb Clip

Clamping rocks, roots, and debris against a bucket

Pricing confirmed with fitment review



## 11 / GRADE / FINISHING

### Tilt Bucket

Slopes, ditches, angled cleanup, and grading

Pricing confirmed with fitment review



## 12 / ROTATE / MATERIAL HANDLING

### Rotary Grapple

Sorting, grabbing, and positioning material

Pricing confirmed with fitment review

## ILLUSTRATED ATTACHMENT CATALOG

# Attachment Families 13-18

Each image identifies an available attachment family. Final dimensions, hydraulic requirements, coupler, adapters, and operating limits are confirmed during fitment review.



13 / TURN / MATERIAL HANDLING

## Rotating Bucket

Controlled placement and selected loading angles

Pricing confirmed with fitment review



14 / LIFT / MATERIAL HANDLING

## Pallet Forks

Selected compact material handling within documented limits

Pricing confirmed with fitment review



15 / TRIM / VEGETATION

## Hedge Trimmer

Hedges, roadside growth, and property maintenance

Pricing confirmed with fitment review



16 / SHEAR / SPECIALTY DEMOLITION

## Metal Shear

Selected scrap, light steel, rebar, and pipe work

Configuration-specific quote



17 / CRUSH / SPECIALTY DEMOLITION

## Concrete Crusher

Selected concrete reduction and demolition sorting

Configuration-specific quote



18 / SAW / SPECIALTY CUTTING

## Cutting Saw

Selected wood or concrete cutting applications

Configuration-specific quote

## ILLUSTRATED ATTACHMENT CATALOG

# Attachment Families 19-22

Each image identifies an available attachment family. Final dimensions, hydraulic requirements, coupler, adapters, and operating limits are confirmed during fitment review.


**19 / MIX / CONCRETE WORK**

## Concrete Mixer

Selected small-batch concrete, mortar, and grout work

Pricing confirmed with fitment review


**20 / SWEEP / CLEANUP**

## Brush

Loose debris, soil, and cleanup material

Pricing confirmed with fitment review


**21 / CLEAN / CLEANUP**

## Motorized Brush

Selected yard, paved-area, and cleanup work

Pricing confirmed with fitment review


**22 / CUT / VEGETATION**

## Brush Cutter

Overgrowth, rough vegetation, roadside edges, and site clearing

Pricing confirmed with fitment review

## MODEL PLANNING

# Bucket Sizes by RoboBagger Model

Published model weights and buyer-provided bucket options are shown below. Coupler, hydraulic, dimensional, and operational fitment remain subject to written confirmation.

| MODEL | MACHINE WEIGHT      | BUCKET SIZE OPTIONS                                            |
|-------|---------------------|----------------------------------------------------------------|
| RB05  | 1,720 lb (780 kg)   | 6 in (150 mm), 8 in (200 mm), 10 in (250 mm), 12 in (300 mm)   |
| RB10  | 1,795 lb (814.5 kg) | 8 in (200 mm), 10 in (250 mm), 12 in (300 mm), 18 in (450 mm)  |
| RB15  | 2,028 lb (920 kg)   | 10 in (250 mm), 12 in (300 mm), 18 in (450 mm), 24 in (600 mm) |

## Configuration review

- Candidate machine model: RB05, RB10, or RB15; compatibility remains pending until fitment review is completed.
- Hydraulic flow and pressure requirements: confirmed during configuration review.
- Attachment weight and transport position: confirmed during configuration review.
- Coupler compatibility and required adapters: confirmed during configuration review.
- Operating limits and installation instructions: supplied with the confirmed configuration where applicable.

## Images

Attachment images on robobagger.com are illustrative product renderings or example equipment. Final appearance and configuration may vary. Attachments are sold separately from the base machine.