

BOBCAT INDUSTRIAL GRAPPLE, 62" BUCKET

REQUIRED FEATURES

- Grapple must be hydraulically controlled.
- Must have dual cylinder action available.
- All functions must be controlled from the operator seat using fingertip controls without requiring operator to remove their hands from the loader steering levers.
- Bucket must have removable hose guide.
- Grapple must have tooth opening up to 32.6 in.
- Must be able to handle building materials, recycling, salvage and scrap.

SPECIFICATIONS

Operating Weight.....	884 lbs. (401 kg)
Overall Width.....	62.0" (1575 mm)
Length	41.1" (1043 mm)
Height (grapple closed).....	30.2" (766 mm)
Height (grapple open)	42.5" (1078 mm)
Max Tooth Opening.....	32.6" (828 mm)

MOUNTING

- The Grapple will be easily attached by means of hydraulic couplers and Bob-Tach™ mounting frame.
- Grapple will not hinder the standard lift arm actions of the loader.
- The hydraulic supply lines for the attachment must be routed through a hose guide location on the loader lift arm.

ATTACHMENT CONTROL

- All functions of the industrial grapple will be controlled from the operator seat using fingertip controls without requiring operator to remove their hands from the loader steering levers.

SAFETY

- Entry and exit steps must be provided on the attachment.
- Operation and safety decals must be displayed on attachment.