WINSTONE ATTACHMENTS

Winstone Industrial Tech Co., Ltd.

EARTHMOVING ATTACHMENTS

PRODUCT SELECTION GUIDE / V2 · 2026



AI-generated application illustration

A range of possibilities



Industrial facility concept · AI-generated illustration

Explore configurations for digging, loading, demolition, recycling and land preparation. Start with your carrier and application.

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Purpose in every connection



Workshop concept · AI-generated illustration

The possibilities of a machine often begin with the right attachment. Digging, gripping, breaking and grading each call for a different approach. WINSTONE ATTACHMENTS takes this as its starting point: the connection between the carrier, the attachment and the job.

We believe good product selection begins on site: understanding the material, considering the interface and keeping operation and maintenance in view. With a focus on excavators and skid steer loaders, our approach brings clear product categories and practical applications together to help customers choose for the work ahead.

APPLICATION FOCUS / MACHINE FIT / WORKING PURPOSE

Digging & trenching



Illustrations correspond to the entries below, from left to right.

REF R001

Digging Bucket

Earthmoving and general excavation.

SELECTION INPUTS

Carrier; pin diameter; pin centres; ear width; bucket width; capacity; weight.

REF R027

Trenching / Narrow Bucket

Excavating narrow service trenches.

SELECTION INPUTS

Width; depth; capacity; interface; material release.

REF R002

Rock Bucket

Rock excavation and abrasive material handling.

SELECTION INPUTS

Steel grade; plate thickness; tooth system; capacity; weight.

Screening & grading



Illustrations correspond to the entries below, from left to right.

REF R003

Skeleton Bucket

Separating coarse material from loose soil.

SELECTION INPUTS

Bar spacing; bar section; side plates; weight.

REF R005

Grading Bucket

Ditch cleaning and slope finishing.

SELECTION INPUTS

Width; cutting edge; capacity; weight; interface.

REF R004

Tilt Bucket

Angled grading and contour finishing.

SELECTION INPUTS

Tilt angle; cylinders; flow and pressure; hoses; pins.

Special-purpose buckets



Illustrations correspond to the entries below, from left to right.

REF R028

Trapezoid Bucket

Forming profiled drainage channels.

SELECTION INPUTS

Bottom and top width; slope angle; depth; capacity.

REF R029

Slab Bucket

Handling pavement and concrete slabs.

SELECTION INPUTS

Tine profile; load case; slab dimensions; interface.

REF R030

V-Bottom Bucket

Shaping V-profile trenches and channels.

SELECTION INPUTS

V angle; width; capacity; material; interface.

Ripping & handling



Illustrations correspond to the entries below, from left to right.

REF R006

Ripper

Loosening compacted ground before excavation.

SELECTION INPUTS

Tooth tip; working depth; leverage; carrier; interface.

REF R007

Grapple

Handling irregular material with a mechanical linkage.

SELECTION INPUTS

Jaw opening; linkage support; pins; movement envelope.

REF R008

Rake

Raking roots and separating surface debris.

SELECTION INPUTS

Tine spacing; tine length; working width; carrier; interface.

Coupling & finishing



Illustrations correspond to the entries below, from left to right.

REF R009

Quick Coupler

Changing excavator attachments.

SELECTION INPUTS

Locking and retention; pin range; installed height; weight.

REF R010

Compaction Wheel

Compacting backfill in trenches.

SELECTION INPUTS

Wheel width; bearings; weight; carrier; soil conditions.

REF R031

Grading Beam

Spreading and leveling loose material.

SELECTION INPUTS

Width; weight; roller bearings; edge; interface.

Fitment & service parts



Illustrations correspond to the entries below, from left to right.

REF R032

Mechanical Thumb

Holding material against an excavator bucket.

SELECTION INPUTS

Mounting; length; support; adjustment angle; stowed clearance.

REF R049

Mount Plate / Adapter

Adapting attachment mounting interfaces.

SELECTION INPUTS

Interface drawing; material; welds; geometry; loads.

REF R050

Attachment Wear Parts Kit

Replacing attachment wear components.

SELECTION INPUTS

Teeth; edges; pins; bushings; part drawings; compatibility.

Breaking & demolition



Illustrations correspond to the entries below, from left to right.

REF R011

Hydraulic Breaker

Breaking concrete and rock.

SELECTION INPUTS

Flow; pressure; back pressure; tool; carrier; lubrication.

REF R012

Hydraulic Shear

Cutting scrap metal and steel sections.

SELECTION INPUTS

Material to cut; blades; jaw opening; pressure; rotation.

REF R013

Pulverizer

Secondary reduction of concrete debris.

SELECTION INPUTS

Primary or secondary duty; jaw opening; teeth; rotation option.

Gripping & compaction



Illustrations correspond to the entries below, from left to right.

REF R014

Hydraulic Grapple

Gripping logs and irregular materials.

SELECTION INPUTS

Jaw opening; load case; cylinder; circuits; weight.

REF R033

Hydraulic Thumb

Controlled gripping with a hydraulic thumb.

SELECTION INPUTS

Cylinder; pressure; relief setting; linkage; clearance.

REF R043

Hydraulic Plate Compactor

Compacting trenches and confined work areas.

SELECTION INPUTS

Flow; pressure; frequency; force; base plate; weight.

Precision attachments



Illustrations correspond to the entries below, from left to right.

REF R044

Tiltrotator

Positioning attachments with tilt and rotation.

SELECTION INPUTS

Interface; height; weight; flow; controls; locking.

REF R046

Drum Cutter

Controlled milling of rock and concrete.

SELECTION INPUTS

Rock conditions; power; flow; cutting picks; weight; vibration.

Loader bucket range



Illustrations correspond to the entries below, from left to right.

REF R034

General Purpose Bucket

Loading soil and general loose material.

SELECTION INPUTS

Width; capacity; weight; edge; mounting.

REF R035

Rock / Skeleton Bucket

Sorting and loading stones and debris.

SELECTION INPUTS

Bar spacing; width; teeth; edge; interface.

REF R036

4-in-1 Bucket

Loading, clamping, grading and spreading.

SELECTION INPUTS

Opening; cylinders; hose protection; edge; weight.

Handling & trenching



Illustrations correspond to the entries below, from left to right.

REF R015

Grapple Bucket

Retaining loose and bulky material during loading.

SELECTION INPUTS

Width; opening; cylinder guards; hoses; interface.

REF R016

Pallet Fork

Handling palletized materials.

SELECTION INPUTS

Fork dimensions; load centre; rated capacity; carriage.

REF R017

Trencher

Cutting utility and drainage trenches.

SELECTION INPUTS

Trench width and depth; chain; teeth; flow and pressure; soil.

Cutting & cleanup



Illustrations correspond to the entries below, from left to right.

REF R018

Stump Grinder

Grinding tree stumps below surface level.

SELECTION INPUTS

Wheel; speed; flow; case drain; guarding.

REF R019

Brush Cutter

Cutting brush and low vegetation.

SELECTION INPUTS

Speed; blades; circuit; deck guarding; carrier protection.

REF R042

Push Broom

Pushing debris without hydraulic drive.

SELECTION INPUTS

Brush width; bristles; replacement system; mounting; weight.

Seasonal material handling



Illustrations correspond to the entries below, from left to right.

REF R038

Snow Pusher

Pushing snow across open paved areas.

SELECTION INPUTS

Width; rubber edge; wear shoes; weight; packing dimensions.

REF R039

Snow / Light Material Bucket

Loading snow and other low-density materials.

SELECTION INPUTS

Capacity; allowed material density; weight; mounting.

Sweeping systems



Illustrations correspond to the entries below, from left to right.

REF R040

Angle Broom

Sweeping debris to one side.

SELECTION INPUTS

Brush width; angle; flow; motor; brush segments.

REF R041

Pickup / Bucket Broom

Collecting sweepings in an integrated hopper.

SELECTION INPUTS

Brush width; hopper volume; flow and pressure; unloading.

Demolition & sorting



Illustrations correspond to the entries below, from left to right.

REF R020

Demolition Grapple

Handling demolition debris.

SELECTION INPUTS

Structure; impact duty; opening; weight; drive arrangement.

REF R021

Sorting Grapple

Sorting mixed demolition and recycling materials.

SELECTION INPUTS

Rotation; bearing; gripping circuit; wear plates.

Concrete processing



Illustrations correspond to the entries below, from left to right.

REF R022

Concrete Pulverizer

Breaking concrete with a mechanical jaw arrangement.

SELECTION INPUTS

Drive type; linkage; jaw opening; teeth; carrier.

REF R045

Crusher Bucket

Reducing mineral demolition material on site.

SELECTION INPUTS

Feed and output size; material; flow; weight; wear parts.

Drilling & land clearing



Illustrations correspond to the entries below, from left to right.

REF R023

Auger

Drilling holes for posts and foundations.

SELECTION INPUTS

Flow and pressure; torque and speed; diameter; coupling; soil.

REF R024

Land Clearing Rake

Clearing roots and surface vegetation.

SELECTION INPUTS

Tine spacing; working width; root and soil conditions; carrier.

REF R025

Stump Ripper

Loosening and extracting stumps.

SELECTION INPUTS

Tooth profile; extraction geometry; leverage; interface.

Screening & leveling



Illustrations correspond to the entries below, from left to right.

REF R026

Screening Bucket

Screening soil, aggregate and mixed material.

SELECTION INPUTS

Screen type; aperture; material; flow; carrier.

REF R037

Land Plane / Land Leveler

Leveling soil and gravel surfaces.

SELECTION INPUTS

Working width; blades; weight; mounting.

Vegetation management



Illustrations correspond to the entries below, from left to right.

REF R047

Forestry Mulcher

Mulching woody vegetation and brush.

SELECTION INPUTS

Carrier power; flow; tools; cooling; protective equipment.

REF R048

Tree Puller

Gripping and extracting small trees.

SELECTION INPUTS

Jaw geometry; cylinder; roots and soil; loads; guarding.



WINSTONE ATTACHMENTS

Discuss your next attachment

Winstone Industrial Tech Co., Ltd.

Email: info@winstoneglobal.com

WhatsApp: +86 158 6784 1246

Website: www.winstoneattachments.com

Address: Room 35A04, Tower A, Ningbo Center,
Yinzhou District, Ningbo, Zhejiang, China

AI-generated application illustration. Share your carrier model and application to begin selection.