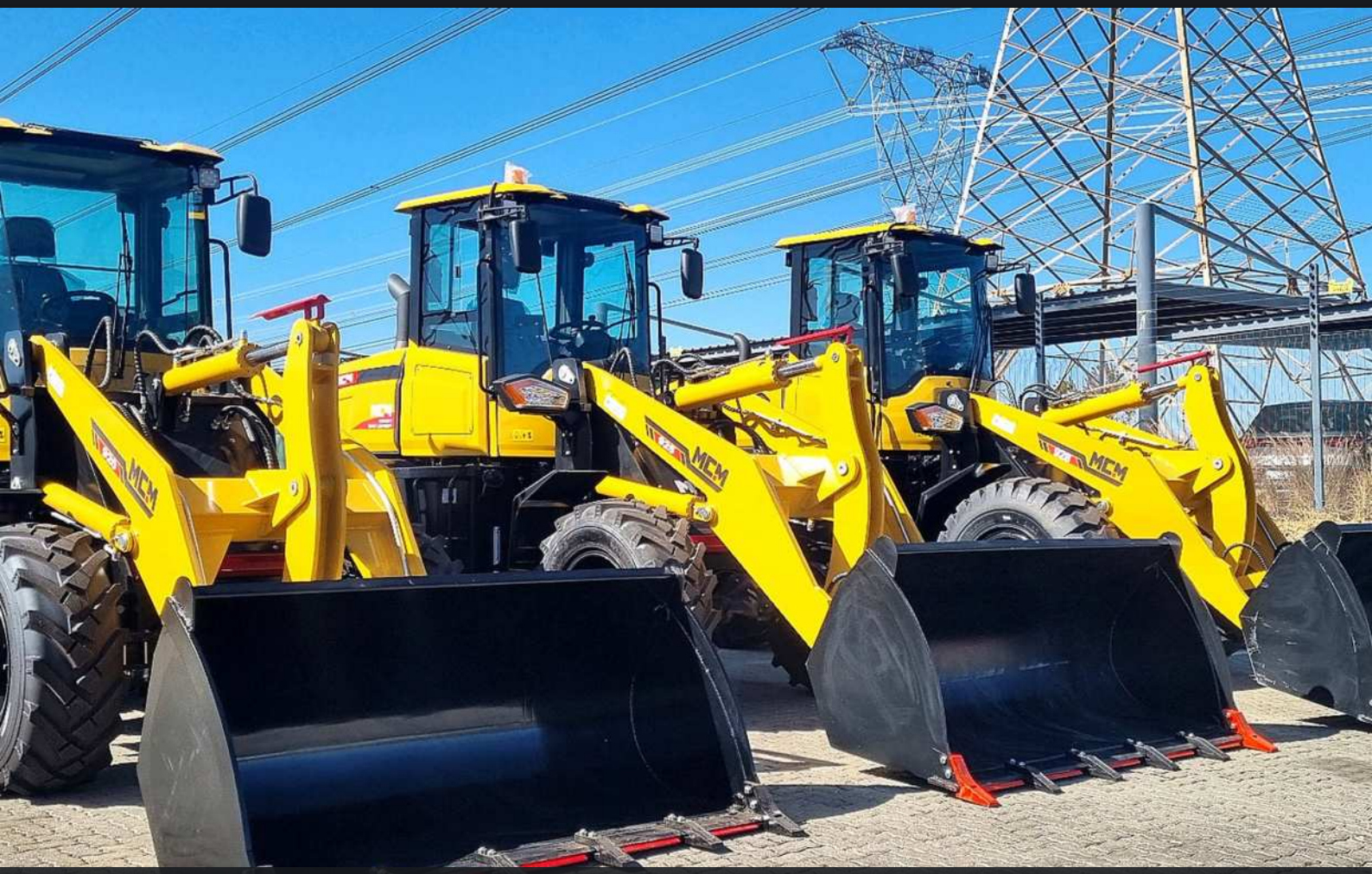
MCM GROUP / PRODUCT SOLUTIONS

2026 / 27 | MASTER ATTACHMENT GUIDE

ONE LOADER.
MORE POSSIBILITIES.

FRONT-END LOADER ATTACHMENTS



54 REFERENCE ATTACHMENTS / 05 APPLICATION FAMILIES

THE FUTURE IS BUILT.

MCMGROUP.CO.ZA

ONE INVESTMENT. MORE WAYS TO WORK.

The attachment matters as much as the machine. Build a more versatile loader fleet with carefully specified tools for loading, handling, agriculture and site maintenance.



IN FOCUS / MCM 916 WITH PALLET FORK ARRANGEMENT

54
ATTACHMENT REFERENCES

05
WORKSTREAM CATEGORIES

07
9-SERIES LOADER MODELS

CHOOSE FOR THE JOB. SPECIFY FOR THE MACHINE.

MCM can assess mounting details, hydraulic requirements, capacity considerations and product options before a quotation is finalised.

START WITH THE JOB.

Use these common applications to build an initial shortlist. MCM will confirm the model, machine fit and available configuration.

01 LOADING & STOCKPILING

Soil, stone, dry materials and general bulk products

EXPLORE: GPB850 / DMB200 / RB005

02 FARM & FEED OPERATIONS

Silage, straw, bedding and forage bales

EXPLORE: BB723 / SGB985 / BG225

03 LOGISTICS & MATERIAL HANDLING

Pallets, bulk bags, masonry packs

EXPLORE: PF770 / BBM488 / BSG190

04 LANDSCAPING & VEGETATION

Trees, clearing and routine yard maintenance

EXPLORE: TS80 / DM835 / OS500

05 TRENCH & CIVIL WORKS

Service trenches, breaking and finished grading

EXPLORE: TTR159 / HB950 / LLR630

A catalogue shortlist is not an engineering fitment or lifting-capacity approval.

5 CHECKS BEFORE YOU BUY.

An attachment must suit the job and the exact loader configuration. Correct matching protects machine uptime, safety and the customer investment.

01

MACHINE IDENTITY

Make, model, year, serial and installed options.

02

MOUNT & LINKAGE

Coupler type, pins, locking system and clearances.

03

CAPACITY & STABILITY

Attachment mass, load centre, reach and carried material.

04

HYDRAULIC SERVICES

Flow, pressure, control functions, return and case drain if needed.

05

JOB & SITE CONDITIONS

Material, density, duty cycle, terrain, ground and hazards.

SEND US YOUR MACHINE MODEL + COUPLER PHOTOS + APPLICATION

We will use these to identify the information needed for a verified quote.

A LOADER FOR THE WORK AHEAD.

Seven loader models form the current 9-Series portfolio. Machine capacity is one input - the final attachment and working load must be assessed together.



THE MCM 9-SERIES / COMPACT TO HIGHER-CAPACITY MACHINES

MODEL SELECTION SNAPSHOT

MODEL	ENGINE	PUBLISHED RATED LOAD
MCM 912	36.8 kW	**800 kg**
MCM 916L	58 kW	**1,300 kg**
MCM 916	58 kW	**1,200 - 1,600 kg**
MCM 918	65 kW	**1,600 - 1,800 kg**
MCM 920	76 kW	**1,800 - 2,000 kg**
MCM 925	80 kW	**2,200 - 2,500 kg**
MCM 928	97 kW	**2,800 kg**

Ratings shown are general loader figures, NOT approved capacities for any fitted attachment.

Source: MCM Group 9-Series specifications, mcmgroup.co.za/product-category/mcm-9-series, 4 Nov 2026.

BEYOND THE BUCKET.

Pallet forks and specialist handling equipment extend the wheel loader into day-to-day logistics, loading and yard operations.



PALLET FORK APPLICATION / BUILDING MATERIALS AND GENERAL YARD WORK



TIMBER HANDLING

Moving timber packs and similar loads demands attention to the true load centre, retention and travel stability.

START YOUR SHORTLIST WITH

PF770
PALLET FORK

SSPF750
SIDE-SHIFT FORK

PFG190
FORK GRAPPLE

MORE THAN A MATERIAL MOVER.

From hay bales to forage and feed handling, select attachments around product format and workflow.



BALE HANDLING / ILLUSTRATIVE SCENE

THINK IN WORKFLOWS.

How the attachment grips, supports and releases the load is often as important as the headline loader capacity.



BALE FORKS / FORAGE HANDLING



SILAGE GRAPPLE / FEED OPERATIONS

Explore bale forks, bale grapples, grabbers and silage grapples in the material-handling and grapple sections. Match the tool to the bale dimensions, load centre and hydraulic configuration.

THE ATTACHMENT IS THE OPPORTUNITY.

The MCM catalogue covers specialist solutions for materials, agriculture, land care and civil applications. One well-specified carrier can support very different business requirements.



54

ATTACHMENT REFERENCES

From everyday tools to specialised solutions: the right configuration starts with understanding the job.



MCM 9-SERIES / A VERSATILE CARRIER PLATFORM

CARRIER SELECTION, ATTACHMENT APPROVAL AND AVAILABILITY ARE CONFIRMED PER ORDER.

BUCKETS THAT BUILD BUSINESS.

From aggregates to bulk feed and site preparation, the right bucket selection begins with the material, machine and daily work cycle.



MCM 928 / LOADING & STOCKPILING



MCM 920 / BULK MATERIAL WORK



MCM 918 / EARTHMOVING

APPLICATION-FIRST ATTACHMENT SELECTION

Specify bucket profile, cutting edge, material density and verified working capacity for the actual loader.

SCOOP / LOAD / MIX / LEVEL

LOAD SMARTER.

From everyday stockpile work to specialist mixing, levelling and high-tip duties.



MCM 918 / AGGREGATE LOADING & STOCKPILING

08 PRODUCT REFERENCES

MOUNTING & AVAILABILITY TO CONFIRM

BUCKETS & BULK MATERIALS

01

8 references in this family / Page 1 of 2



GPB850 REF 01 / 54

General Purpose Bucket

Everyday loading of soil, sand, gravel and common site materials.

BEST FOR General earthmoving

FITMENT CHECK Check width, capacity and cutting edge.



DMB200 REF 02 / 54

Dry Material Bucket

For moving dry, relatively free-flowing bulk materials around a yard or farm.

BEST FOR Feed, grain & loose bulk

FITMENT CHECK Confirm material density and volume.



RB005 REF 03 / 54

Rock Bucket

Reinforced bucket geometry for handling rocky, abrasive or compacted material.

BEST FOR Rock, rubble & aggregates

FITMENT CHECK Confirm wear protection and payload.



BB585 REF 04 / 54

Multi-Purpose Bucket

A versatile opening bucket for scooping, gripping and controlled discharge.

BEST FOR Mixed site duties

FITMENT CHECK Check auxiliary hydraulics and linkage.

BUCKETS & BULK MATERIALS

01

8 references in this family / Page 2 of 2



BB660 REF 05 / 54

Concrete Mixing Bucket

Mix and place batches of concrete closer to the point of use.

BEST FOR **Small-site concrete work**

FITMENT CHECK Verify flow, discharge and batch limits.



BB723 REF 06 / 54

Feed Mixing Bucket

Bucket configuration for agricultural feed preparation and mixing workflows.

BEST FOR **Feed handling & preparation**

FITMENT CHECK Check mixing method and hydraulics.



HTB192 REF 07 / 54

High-Tip Bucket

Extended tipping geometry assists loading into higher-sided receptacles.

BEST FOR **High-sided loading**

FITMENT CHECK Review clearance, reach and stability.



LB900 REF 08 / 54

Leveller Bucket

Wide, shallow profile supports back-dragging, finishing and light levelling.

BEST FOR **Final trim & yard cleanup**

FITMENT CHECK Check edge, width and ground contact.

GRIP / RETAIN / SORT

GRIP WHAT MATTERS.

Control the difficult loads: silage, stone, timber, branches and site debris.



GRAPPLES / FEED AND BULK MATERIAL CONTROL

11 PRODUCT REFERENCES

MOUNTING & AVAILABILITY TO CONFIRM

GRAPPLES & SORTING

02

11 references in this family / Page 1 of 3



GP50 REF 09 / 54

Grapple Bucket

A bucket and upper clamp designed to retain bulky, irregular loads.

BEST FOR Green waste & debris

FITMENT CHECK Confirm jaw travel and third-function lines.



SGB985 REF 10 / 54

Silage Grapple Bucket

Open-frame grapple format for holding fibrous feed or silage in transit.

BEST FOR Silage & forage

FITMENT CHECK Match tine spacing and clamp pressure.



SBB800 REF 11 / 54

Stone Bucket

Spaced tines help collect larger material while allowing smaller fines to fall.

BEST FOR Stone picking & sorting

FITMENT CHECK Check tine spacing and ground conditions.



BDB150 REF 12 / 54

Bedding Distributor Bucket

Special-purpose hopper-style tool for distributing livestock bedding material.

BEST FOR Animal housing & feedlots

FITMENT CHECK Verify material type and drive arrangement.

GRAPPLES & SORTING

02

11 references in this family / Page 2 of 3



GF505 REF 13 / 54

Grapple Fork GF505

Compact lower support and upper grapple for secure handling of uneven loads.

BEST FOR Branches & mixed biomass

FITMENT CHECK Check clamp geometry and load centre.



GF605 REF 14 / 54

Grapple Fork GF605

Wide open-frame grapple suited to collecting bulky loose material.

BEST FOR Logs & large debris

FITMENT CHECK Verify fork opening and hydraulic fit.



GF705 REF 15 / 54

Grapple Fork GF705

Curved opposing jaws provide controlled grip on irregular shapes.

BEST FOR Timber & bulky material

FITMENT CHECK Review jaw reach and retaining force.



GF805 REF 16 / 54

Grapple Fork GF805

Rake-style lower tines with an upper clamp for gathering volume loads.

BEST FOR Brush & vegetation

FITMENT CHECK Check tine clearance and debris shedding.

GRAPPLES & SORTING

02

11 references in this family / Page 3 of 3



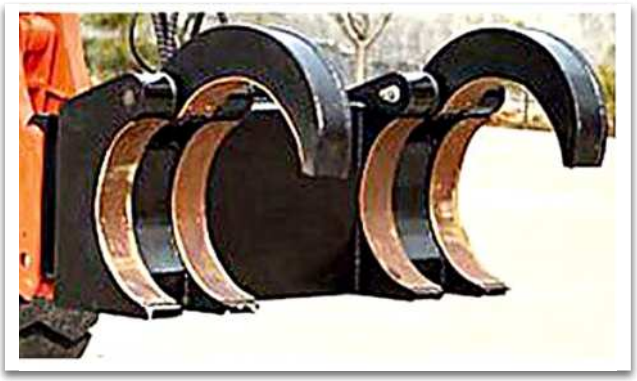
GF905 REF 17 / 54

Grapple Fork GF905

Deep curved gripping frame for awkward, large-format materials.

BEST FOR Timber & brush bundles

FITMENT CHECK Confirm jaw opening and lift geometry.



RG115 REF 18 / 54

Rotating Grapple RG115

Rotating grip concept for orientating timber and cylindrical loads.

BEST FOR Log positioning

FITMENT CHECK Verify rotator, hoses and swivel limits.



RG215 REF 19 / 54

Rotating Grapple RG215

Compact rotating jaw arrangement for accurate load orientation.

BEST FOR Sorting & timber placement

FITMENT CHECK Confirm rotation control and line routing.

LIFT / STACK / POSITION

MOVE WITH CONFIDENCE.

Purpose-built tools for palletised goods, bales, bulk bags and packed materials.



PALLET FORKS / REAL-WORLD HANDLING

16 PRODUCT REFERENCES

MOUNTING & AVAILABILITY TO CONFIRM

LIFT, LOAD & HANDLE

03

16 references in this family / Page 1 of 4



BG225 REF 20 / 54

Bale Grabber

Wrap-around clamping for handling agricultural bales without relying on tines.

BEST FOR **Wrapped or unwrapped bales**

FITMENT CHECK Confirm bale type, diameter and pressure.



BBM188 REF 21 / 54

Big Bag Mover BBM188

Single-bag handling solution for suitable lifting-loop bulk bags.

BEST FOR **Bulk bags & fertiliser**

FITMENT CHECK Check bag certification and hook security.



BBM288 REF 22 / 54

Big Bag Mover BBM288

Raised hook geometry to position suspended bulk bags.

BEST FOR **Bag loading & placement**

FITMENT CHECK Review suspended-load limits and visibility.



BBM388 REF 23 / 54

Big Bag Mover BBM388

Rigid frame variant for bag movement and bulk-material logistics.

BEST FOR **Farm & yard bag logistics**

FITMENT CHECK Verify lifting point and sling arrangement.

LIFT, LOAD & HANDLE

03

16 references in this family / Page 2 of 4



BBM488 REF 24 / 54

Big Bag Mover BBM488

Four-point lifting frame for compatible multi-loop bag configurations.

BEST FOR **Bulk-bag transfers**

FITMENT CHECK Match loop spacing and rated load.



BBM588 REF 25 / 54

Big Bag Mover BBM588

Combined fork-style frame and elevated hook system for material handling.

BEST FOR **Mixed handling operations**

FITMENT CHECK Verify approved lifting arrangement.



PF770 REF 26 / 54

Pallet Fork

Converts the loader into a pallet-handling carrier on suitable terrain.

BEST FOR **Palletised goods**

FITMENT CHECK Check fork rating and load centre.



SSPF750 REF 27 / 54

Side-Shift Pallet Fork

Hydraulic lateral adjustment helps align forks without moving the loader.

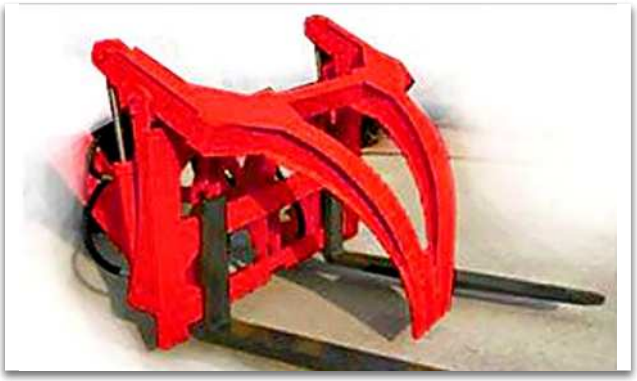
BEST FOR **Precise pallet positioning**

FITMENT CHECK Confirm side-shift circuit and capacity.

LIFT, LOAD & HANDLE

03

16 references in this family / Page 3 of 4



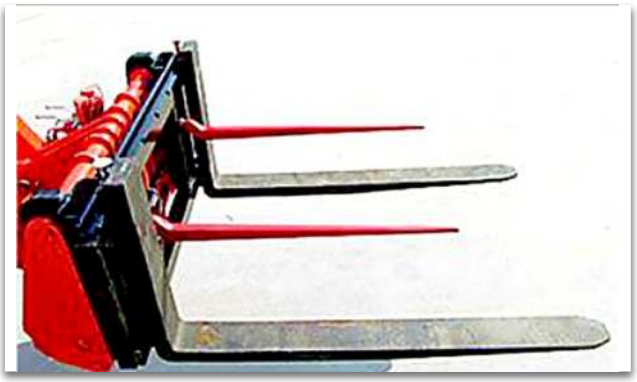
PFG190 REF 28 / 54

Pallet Fork Grapple

Forks and an upper clamp help retain appropriate irregular or unitised loads.

BEST FOR **Restricted / irregular loads**

FITMENT CHECK Assess clamp force and load security.



PF870 REF 29 / 54

Pallet Fork With Tines

Dual-purpose tine and fork arrangement for selected mixed-duty handling.

BEST FOR **Farm and yard handling**

FITMENT CHECK Check tine suitability and retention.



BF790 REF 30 / 54

Bale Fork BF790

Long fork tines for engaging and transferring suitable bales.

BEST FOR **Hay & forage bales**

FITMENT CHECK Specify tine length and bale format.



BF890 REF 31 / 54

Bale Fork BF890

Multi-tine layout for handling bales and selected fibrous materials.

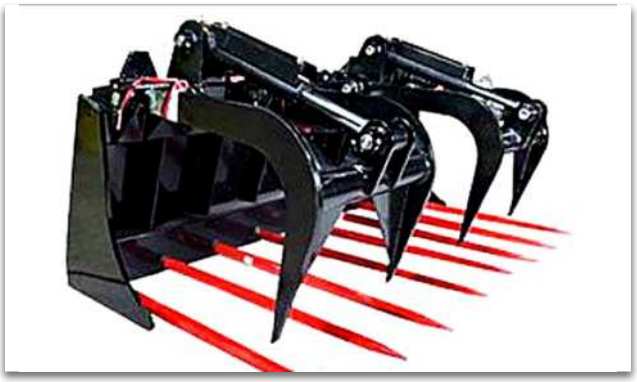
BEST FOR **Stacked bale handling**

FITMENT CHECK Check load distribution and guard.

LIFT, LOAD & HANDLE

03

16 references in this family / Page 4 of 4



BFG885 REF 32 / 54

Bale Fork Grapple

Lower bale tines with upper retention for controlled forage handling.

BEST FOR Silage & forage bales

FITMENT CHECK Confirm clamp action and tine spacing.



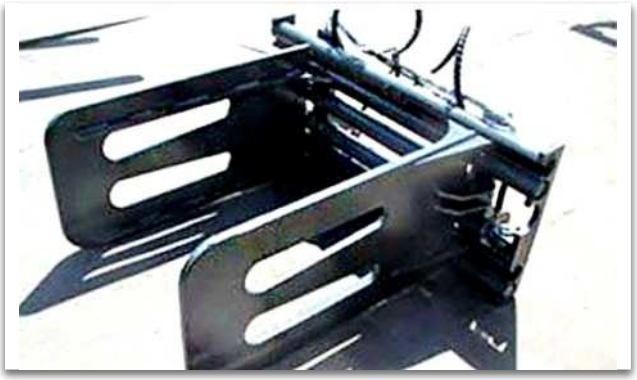
BPF110 REF 33 / 54

Beehive Pallet Fork

Specialised fork-mounted arrangement for moving compatible hive boxes.

BEST FOR Apiary material handling

FITMENT CHECK Review hive security and load height.



C008 REF 34 / 54

Clasp

Parallel clamping format for selected packaged and block-like goods.

BEST FOR Packs and panels

FITMENT CHECK Confirm pack dimensions and grip surfaces.



BSG190 REF 35 / 54

Brick Stack Grapple

Clamping frame for moving appropriate stacked masonry packs.

BEST FOR Brick & block logistics

FITMENT CHECK Verify stack integrity and clamping force.

SWEEP / CLEAR / MAINTAIN

TAKE CONTROL OF THE SITE.

Solutions for ground care, sweeping, vegetation reduction and forestry work.



TIMBER HANDLING / DIVERSE SITE WORK

07 PRODUCT REFERENCES

MOUNTING & AVAILABILITY TO CONFIRM

SITE CARE & FORESTRY

04

7 references in this family / Page 1 of 2



DM835 REF 36 / 54

Drum Mulcher

Powered rotor tool for vegetation reduction and controlled ground clearing.

BEST FOR Bush & vegetation clearing

FITMENT CHECK Verify hydraulic demand and debris guarding.



OS500 REF 37 / 54

Open Sweeper

Rotary brush for sweeping loose debris from open hardstanding areas.

BEST FOR Roads & yards

FITMENT CHECK Check broom width, flow and brush wear.



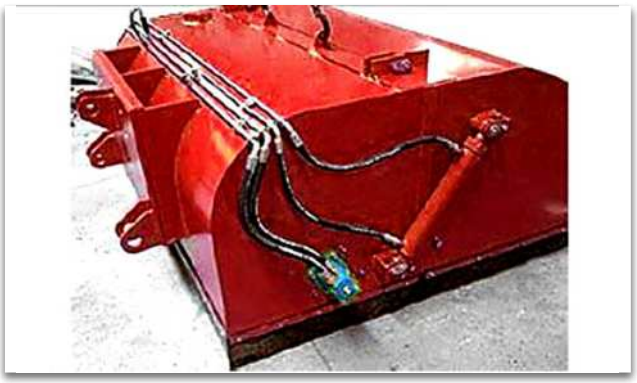
CS500 REF 38 / 54

Closed Sweeper

Enclosed sweeping head for collecting and containing suitable debris.

BEST FOR Warehouse & yard cleanup

FITMENT CHECK Verify collection and discharge design.



CS600 REF 39 / 54

Closed Sweeper With Sprayer

Enclosed sweeping tool with integrated spray system for dusty work.

BEST FOR Dust-sensitive hardstanding

FITMENT CHECK Confirm water supply and flow requirements.

SITE CARE & FORESTRY

04

7 references in this family / Page 2 of 2



TS80 REF 40 / 54

Tree Spade

Multi-spade tool intended for extracting and repositioning root balls.

BEST FOR **Landscaping & nurseries**

FITMENT CHECK Match tree size, soil and root-ball capacity.



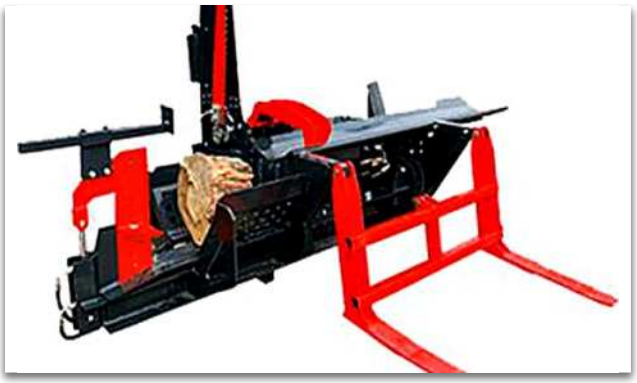
GTX516 REF 41 / 54

Tree Shear

Hydraulic gripping and cutting assembly for selected woody growth.

BEST FOR **Clearing & tree management**

FITMENT CHECK Check cutting diameter and safe working zone.



RSW400 REF 42 / 54

Log Processor

Specialist timber-handling and processing attachment for forestry jobs.

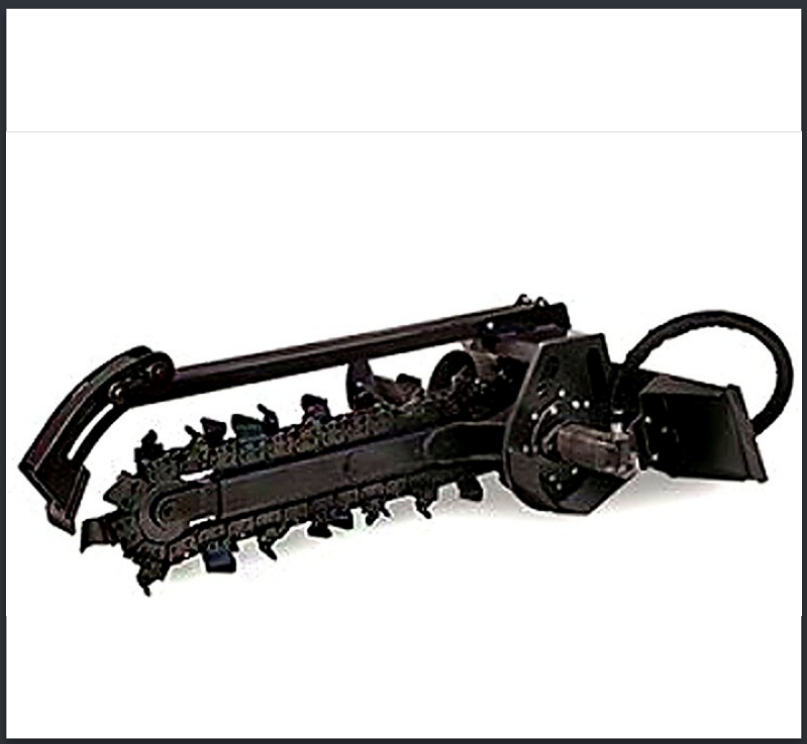
BEST FOR **Timber processing**

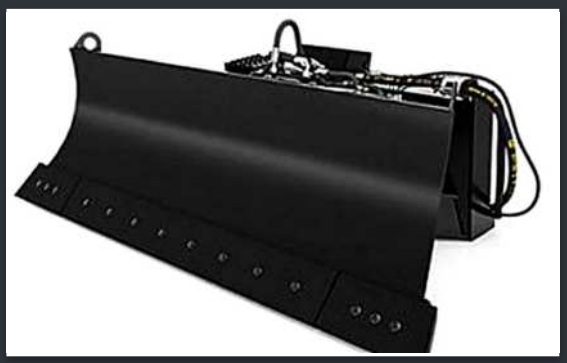
FITMENT CHECK Verify guarding, hydraulic services and log size.

TRENCH / BREAK / FINISH

DIG. GRADE. FINISH.

Specialist tools for trenches, post installation, breaking, pushing and finishing.







12 PRODUCT REFERENCES

MOUNTING & AVAILABILITY TO CONFIRM

CIVIL WORKS & UTILITIES

05

12 references in this family / Page 1 of 3



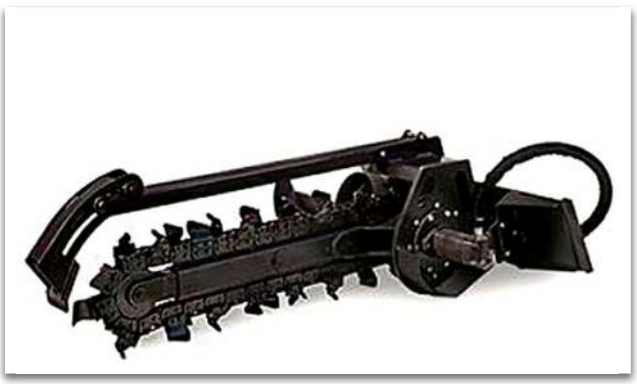
TB980 REF 43 / 54

Trench Backfiller

Powered backfill tool to return suitable spoil into open utility trenches.

BEST FOR Trench reinstatement

FITMENT CHECK Match trench width, soil and hydraulic flow.



TTR159 REF 44 / 54

Trencher

Chain-trenching attachment for services and narrow excavation runs.

BEST FOR Irrigation & service trenches

FITMENT CHECK Check soil, depth, buried services and flow.



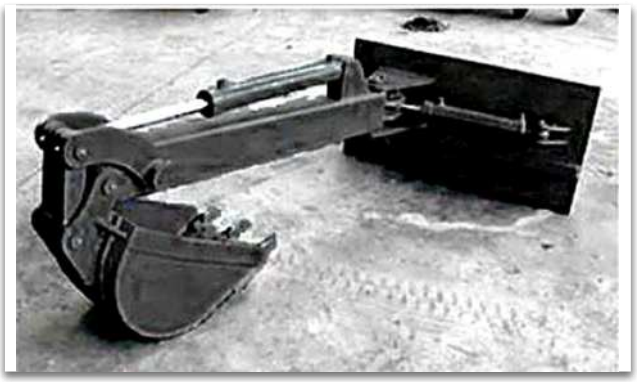
MD550 REF 45 / 54

Mini Digger

Compact excavating arm for localised digging from a suitable loader.

BEST FOR Small excavations

FITMENT CHECK Check structural mounting and stability.



MSD550 REF 46 / 54

Mini Swivel Digger

Offset/swivel digger geometry for access to more awkward digging lines.

BEST FOR Edge & offset excavations

FITMENT CHECK Review swing clearance and hose routing.

CIVIL WORKS & UTILITIES

05

12 references in this family / Page 2 of 3



AAG180 REF 47 / 54

Auger

Powered earth auger for holes in suitable ground conditions.

BEST FOR Fencing & planting

FITMENT CHECK Confirm bit diameter, torque and utilities.



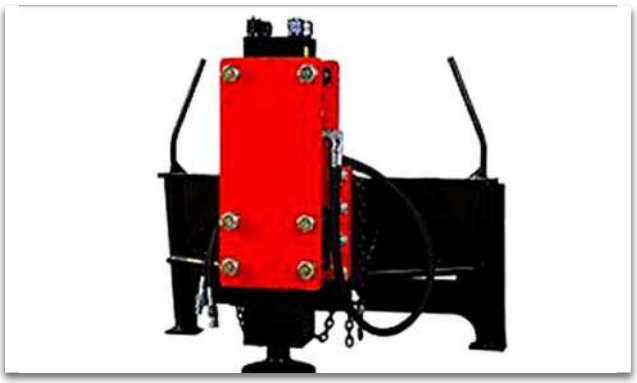
HB950 REF 48 / 54

Hydraulic Breaker

Hydraulic impact tool for selected concrete and rock-breaking tasks.

BEST FOR Demolition & site prep

FITMENT CHECK Confirm flow, pressure, return and guarding.



PH920 REF 49 / 54

Post Hammer

Powered hammer attachment for installing appropriate fence or support posts.

BEST FOR Fencing & agriculture

FITMENT CHECK Verify post size and below-ground services.



DB55 REF 50 / 54

Dozer Blade

Straight blade for pushing loose materials and maintaining surfaces.

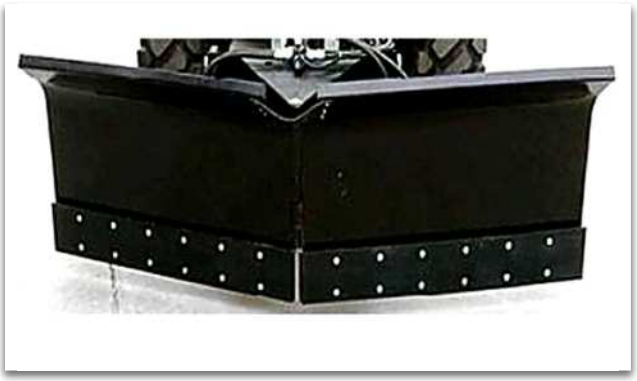
BEST FOR Site grading & clearing

FITMENT CHECK Confirm blade width and loader control.

CIVIL WORKS & UTILITIES

05

12 references in this family / Page 3 of 3



VBD65 REF 51 / 54

V-Dozer Blade

V-shaped blade for directing material away from the centre line.

BEST FOR Road & surface clearing

FITMENT CHECK Confirm angle geometry and ground clearance.



LLR530 REF 52 / 54

Leveller LLR530

Open-bar levelling frame for distributing suitable loose top materials.

BEST FOR Grading & light levelling

FITMENT CHECK Check working width and ground finish.



LLR630 REF 53 / 54

Leveller LLR630

Grid-style leveller for smoothing and redistributing loose surface material.

BEST FOR Yards & finishing

FITMENT CHECK Confirm grading effect and material type.



TA420 REF 54 / 54

Telescopic Arm

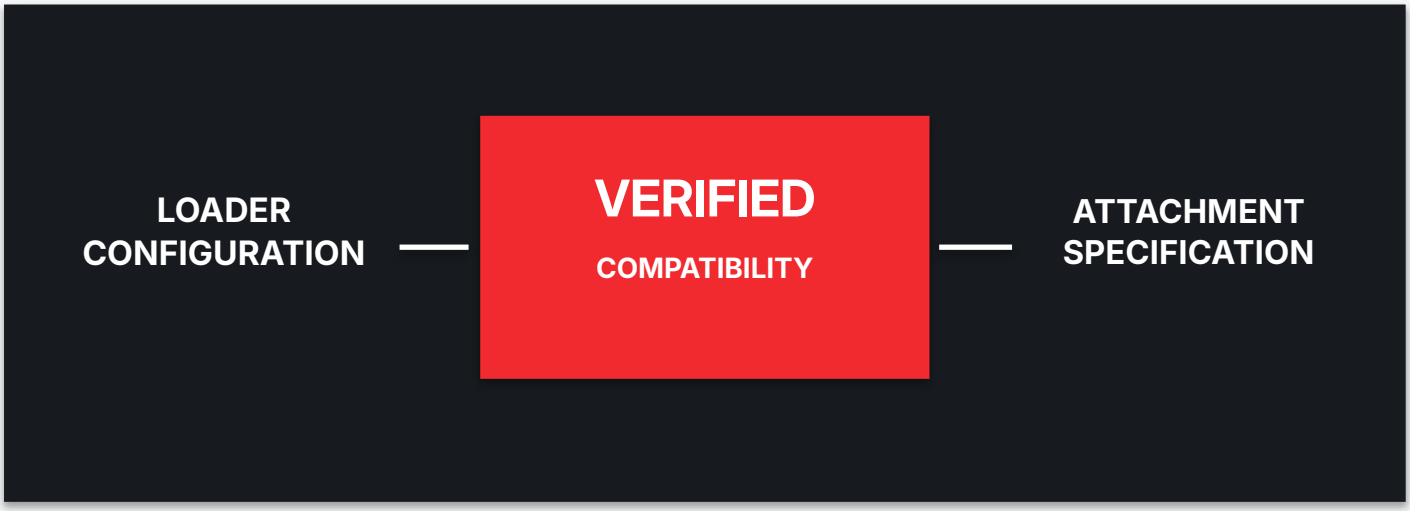
Extended-positioning attachment for selected approved material-handling duties.

BEST FOR Reach & placement

FITMENT CHECK Load chart and stability review essential.

MATCH THE WHOLE SYSTEM.

A matching quick hitch is only one part of a suitable machine-and-attachment combination.



01 **MOUNTING INTERFACE**

Mounting style, locking geometry, link alignment, adapter needs.

02 **HYDRAULIC POWER**

Auxiliary L/min, operating pressure, return and controls.

03 **WORKING ENVELOPE**

Tool mass, centre of gravity, lift height, reach and sight lines.

04 **OPERATING CONTEXT**

Duty cycle, material properties, terrain, environmental exposure.

For powered tools, hydraulics and continuous-duty cooling are engineering checks, not assumptions.

SIX SPECIFICATIONS THAT DRIVE THE DECISION.

Use this checklist when comparing quotations from different suppliers.

ATTACHMENT MASS

Understand how the tool reduces usable payload on the actual carrier.

RATED LOAD / CAPACITY

Check the relevant rating at the real load centre and work height.

MOUNTING & LOCK

Verify correct hitch geometry, engagement and physical clearance.

HYDRAULIC DEMAND

Confirm flow and pressure at the auxiliary couplers, not just pump output.

RETURN / DRAIN

Account for motor return pressure and case-drain provision where applicable.

WORKING DIMENSIONS

Width, height, opening, reach and interference with tyres/boom.

Avoid selecting an attachment by name or appearance alone. Final suitability must be confirmed for the specific machine, tool and working task.

NATIONWIDE SUPPORT

LOCAL ADVICE. NATIONAL REACH.

Four South African branches, national equipment distribution and a dedicated parts-and-service network.

MIDRAND

108 Roan Crescent, Randjespark

+27 12 030 3451

CAPE TOWN

9 Karee Road, Kraaifontein Industria

+27 21 001 8686

GEORGE

Jura Lands, Beach Road, Hansmoeskraal

+27 44 878 2917

BLOEMFONTEIN

Bloem Showgrounds, Curie Avenue

+27 84 022 7300

REQUEST YOUR TECHNICAL QUOTATION

sales@mcmco.co.za

mcmgroup.co.za/contact

PRE-SALES ADVICE / FITMENT CHECKS / NATIONAL DELIVERY

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THE FUTURE IS BUILT.

PUT YOUR LOADER TO WORK.

Tell us the machine, the material and the job. Our team will help identify an attachment solution and the technical checks needed for a sound quotation.



SALES@MCMCO.CO.ZA | +27 81 885 0535

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