MCM
Multi Construction Machines

2026 / 2027



COMPACT LOADERS

ATTACHMENTS CATALOGUE

CL30 | CL40 | CL50

61 attachments · one machine, every job

THE FUTURE IS BUILT



MCM COMPACT LOADER RANGE

ONE LOADER. SIXTY-ONE JOBS.

Every MCM CL-series compact loader is built around a quick-change front plate, so a single machine can dig, lift, sweep, mow, grab and tow. This catalogue brings the full 2026/2027 attachment range together in one place.

01 Find the attachment by number in the contents or in its section.

02 Compare model sizes in the specification table.

03 Check the **CL** tags to confirm which loader it fits.



CL30 COMPACT & AGILE



CL40 THE ALL-ROUNDER



CL50 HEAVY-DUTY REACH

CONTENTS

01 BUCKETS P.4

01 Standard Bucket 4
02 Leveller Bucket 4
03 Grapple Bucket 4
04 4-in-1 Bucket 4
05 Snow Bucket 5
06 High Tip Bucket 5
07 Stone Bucket 5

02 FORKS & MATERIAL HANDLING P.6

08 Pallet Fork A 6
09 Pallet Fork B 6
10 Collapsible Pallet Fork 6
11 Hydraulic Adjustable Pallet Fork 6
12 Grapple Forklift 7
13 Big Bag Mover 7
14 Hay Fork 7
15 Manure Fork 7
16 Bale Fork 7
17 Silage Bale Fork 7
18 Silage Bucket Grapple 8

03 DIGGING & CONSTRUCTION P.8

19 Auger 8
20 Trencher 8
21 Trench Backfiller 9
22 Mini Digger 9
23 Excavator 9
24 Concrete Mixer 9
25 Hydraulic Hammer 10
26 Post Hammer 10

04 BLADES, SWEEPERS & SPREADING P.10

27 Dozer / Snow Blade 10
28 V-Snow Blade 10
29 Open Sweeper 11
30 Closed Sweeper 11
31 Snow Blower 11
32 Sand Spreader 11

05 MOWING & LANDSCAPING P.12

33 Lawn Mower 12
34 Square Lawn Mower 12
35 Rotary Mower 12
36 Cutting Bar A 12
37 Cutting Bar B 13
38 Hedge Trimmer 13
39 Pot Grabber 13
40 Rootball Grabber 13
41 Sod Extender 13
42 Nursery Fork 13
43 Tree Spade 14
44 Leveller 14

06 BOOMS, GRABBERS & GROUND PREP P.14

45 Telescopic Extension Boom 14
46 Jib Boom 14
47 Log Grabber 15
48 Harley Rake 15
49 Tiller 15
50 Log Splitter 15
51 Pole Grabber 16
52 Bale Grabber A 16
53 Bale Grabber B 16
54 Ripper Bar 16

07 COUPLERS, TRAILERS & SPECIALTY P.17

55 Front Trailer Hook Plate 17
56 Euro 8 Quick Coupling Adapter 17
57 Skid-Steer Quick Coupling Adapter 17
58 Rotary Saw 17
59 Trailer 18
60 High Pressure Washer 18
61 Auger Bucket (Side-Dump Concrete Mixer) 18

Pictures and content in this document are for reference purposes only.

01
BUCKETS

Dig, load, level and carry — a bucket for every material.

ATTACHMENTS 1-7





01 STANDARD BUCKET

Model	SB2000	SB4000	SB5000
Length	600 mm	750 mm	750 mm
Width	1020 mm	1265 mm	1516 mm
Height	500 mm	500 mm	500 mm
Capacity	0.25 m³	0.35 m³	0.65 m³
Weight	110 kg	140 kg	187 kg
FITS	CL30	CL40	CL50



NEW

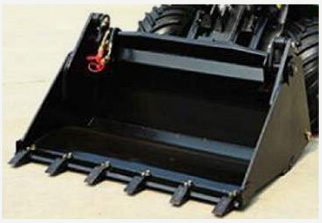
02 LEVELLER BUCKET

Model	LB2000	LB4000
Width	1400 mm	1600 mm
Capacity	0.25 m³	0.30 m³
Weight	170 kg	190 kg
FITS	CL30 CL40	CL50



03 GRAPPLE BUCKET

Model	GB2000	GB4000	GB5000
Length	750 mm	750 mm	750 mm
Width	1035 mm	1265 mm	1515 mm
Height	630 mm	630 mm	630 (840) mm
Capacity	0.30 m³	0.40 m³	0.55 m³
Weight	180 kg	210 kg	250 kg
FITS	CL30	CL40	CL50



04 4-IN-1 BUCKET

Model	FB2000	FB4000	FB5000
Length	1040 mm	1260 mm	1530 mm
Width	890 mm	890 mm	890 mm
Height	658 mm	658 mm	658 mm
Open distance	500 mm	500 mm	500 mm
Capacity	0.20 m³	0.25 m³	0.35 m³
Weight	210 kg	240 kg	280 kg
FITS	CL30	CL40	CL50



05 SNOW BUCKET

Model	SNB2000	SNB3000	SNB5000
Length	720 mm	720 mm	720 mm
Width	1265 mm	1510 mm	1810 mm
Height	760 mm	760 mm	760 mm
Capacity	0.50 m³	0.65 m³	0.80 m³
Weight	150 kg	180 kg	220 kg
FITS	CL30	CL40	CL50



06 HIGH TIP BUCKET

Model	HTB4000
Width	1500 mm
Weight	400 kg
FITS	CL40 CL50



07 STONE BUCKET

Model	STB2000	STB5000
Length	1105 mm	1505 mm
Width	620 mm	800 mm
Height	400 mm	480 mm
Weight (with / without teeth)	135 / 120 kg	220 / 205 kg
Capacity	0.20 m³	0.40 m³
FITS	CL30	CL40 CL50



CL40 WITH AUGER – ORCHARD POST HOLES

02
FORKS & MATERIAL HANDLING

Pallets, bales, big bags and silage, moved safely and fast.

ATTACHMENTS 8-18





08 PALLET FORK A

Model	FLA2000	FLA4000
Length	1065 mm	1196 mm
Width	974 mm	974 mm
Height	540 mm	540 mm
Max. adjust distance	790 mm	790 mm
Min. adjust distance	120 mm	120 mm
Weight	118 kg	150 kg
FITS	CL30	CL40 CL50



09 PALLET FORK B

Model	FLB2000	FLB4000
Length	1065 mm	1196 mm
Width	1100 mm	1100 mm
Height	965 mm	965 mm
Max. adjust distance	790 mm	790 mm
Min. adjust distance	120 mm	120 mm
Weight	138 kg	162 kg
FITS	CL30	CL40 CL50

NEW



10 COLLAPSIBLE PALLET FORK

Model	CLA2000	CLA4000
Length	1065 mm	1196 mm
Width	974 mm	974 mm
Height	540 mm	540 mm
Max. adjust distance	790 mm	790 mm
Min. adjust distance	120 mm	120 mm
Weight	118 kg	150 kg
FITS	CL30	CL40 CL50



11 HYDRAULIC ADJUSTABLE PALLET FORK

Model	HAF4000	HAF5000
Length	1200 mm	1400 mm
Width	1065 mm	1230 mm
Height	900 mm	920 mm
Weight	200 kg	299 kg
FITS	CL30 CL40	CL50



12 GRAPPLE FORKLIFT

Model	GF2000	GF4000
Length	1065 mm	1196 mm
Width	974 mm	974 mm
Height	700 mm	700 mm
Max. adjust distance	790 mm	790 mm
Min. adjust distance	120 mm	120 mm
Weight	190 kg	215 kg
FITS	CL30	CL40 CL50



13 BIG BAG MOVER

Model	BM1000
Length	665 mm
Width	1145 mm
Height	1475 mm
Weight	68 kg
FITS	CL30 CL40 CL50



14 HAY FORK

Model	HF2000	HF4000
Length	650 mm	780 mm
Width	1000 mm	1200 mm
Height	656 mm	656 mm
Weight	150 kg	192 kg
FITS	CL30	CL40 CL50



15 MANURE FORK

Model	MF4000	MF5000
Length	1200 mm	1500 mm
Width	800 mm	800 mm
Height	635 mm	635 mm
Weight	160 kg	230 kg
FITS	CL30 CL40	CL50



16 BALE FORK

Model	BF2000
Overall length	1230 mm
Overall width	1500 mm
Overall height	640 mm
Weight	115 kg
FITS	CL30 CL40 CL50



17 SILAGE BALE FORK

Model	SBF2000
Overall length	1200 mm
Overall width	700 mm
Overall height	1200 mm
Weight	77 kg
FITS	CL30 CL40 CL50



18 SILAGE BUCKET GRAPPLE

Model	SBG4000	SBG5000
Overall length	1230 mm	1830 mm
Overall width	750 mm	900 mm
Overall height	700 mm	800 mm
Working width	1200 mm	1800 mm
Weight	215 kg	376 kg
FITS	CL30 CL40	CL50



CL50 WITH PALLET FORKS – RETAIL YARD

03 DIGGING & CONSTRUCTION

Augers, trenchers, breakers and mixers for the building site.

ATTACHMENTS 19-26





19 AUGER

Model	AG4000
Total length	400 mm
Total width	570 mm
Height (excl. bit)	550 mm
Weight (excl. bit)	90 kg
Optional bit Ø	200 / 300 / 400 / 600 mm
FITS	CL30 CL40 CL50

Standard auger bit length is 1200 mm — other lengths on request.



20 TRENCHER

Model	TR2000	TR4000	TR5000
Total length	1500 mm	1700 mm	1950 mm
Total width	900 mm	900 mm	900 mm
Total height	670 mm	670 mm	670 mm
Working width	200 mm	200 mm	200 mm
Working depth	800 mm	1000 mm	1200 mm
Working angle	65°	65°	65°
Weight	220 kg	239 kg	280 kg
FITS	CL30	CL40	CL50



21 TRENCH BACKFILLER

Model	TBF2000
Length	600 mm
Width	1450 mm
Height	540 mm
Working width	1100 mm
Weight	228 kg
FITS	CL30 CL40 CL50



22 MINI DIGGER

Model	MD4000
Dimensions (L×W×H)	1760×800×650 mm
Bucket width	330 mm
Bucket capacity	0.04 m³
Digging depth	1360 mm
Weight	159 kg
FITS	CL30 CL40 CL50



23 EXCAVATOR

Model	EX2000	EX4000
Support leg width (min.)	1000 mm	1530 mm
Support leg width (working)	1000 mm	2000 mm
Max. digging depth	1260 mm	2170 mm
Max. working height	1550 mm	3100 mm
Loading height	1370 mm	1730 mm
Bucket capacity	0.015 m³	0.04 m³
Weight	285 kg	667 kg
FITS	CL30	CL40 CL50



24 CONCRETE MIXER

Model	CM1000	CM2000
Length	1080 mm	1150 mm
Width	1000 mm	1010 mm
Height	1160 mm	1000 mm
Tank capacity	0.10 m³	0.20 m³
Mixing speed	9–40 r/min	9–40 r/min
Max. working pressure	18 MPa	18 MPa
Weight	186 kg	229 kg
FITS	CL30	CL30 CL40 CL50



25 HYDRAULIC HAMMER

Model	HY1000	HY2000
Total length	1290 mm	1160 mm
Working pressure	90–120 bar	80–100 bar
Oil flow	15–25 L/min	20–35 L/min
Strike frequency	700–1200 bpm	650–1200 bpm
Rod diameter	45 mm	45 mm
Operating weight	147 kg	260 kg
FITS	CL30	CL40 CL50



26 POST HAMMER

Model	PH1000
Operating weight	175 kg
Total length	1290 mm
Working pressure	90–120 bar
Oil flow	15–25 L/min
Strike frequency	700–1200 bpm
FITS	CL30 CL40 CL50

04 BLADES, SWEEPERS & SPREADING

Push, sweep, blow and spread — keep every surface clear.

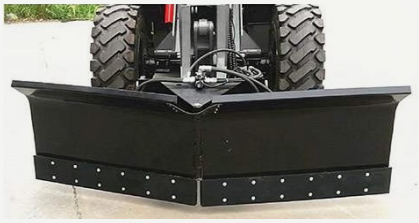
ATTACHMENTS 27-32





27 DOZER / SNOW BLADE

Model	DB4000
Control type	Hydraulic adjust
Length	1440 mm
Width	800 mm
Height	500 mm
Max. turning angle	±22°
Width at max. angle	1100 mm
Working pressure	19 MPa
Weight	179 kg
FITS	CL30 CL40 CL50



28 V-SNOW BLADE

Model	VSB4000	VSB6000
Total length	1750 mm	2300 mm
Total width	610 mm	610 mm
Total height	600 mm	665 mm
Working width (cyl. out)	900 mm	1050 mm
Working width (cyl. in)	550 mm	650 mm
Weight	245 kg	325 kg
FITS	CL30 CL40	CL50



29 OPEN SWEEPER

Model	OS4000
Weight	320 kg
Working width	1400 mm
Total width	1810 mm
Brush diameter	660 mm
Working width at 30°	1250 mm
Working pressure	18 MPa
FITS	CL30 CL40 CL50



30 CLOSED SWEEPER

Model	CS2000	CS4000	CS5000
Weight	268 kg	311 kg	433 kg
Working width	1000 mm	1200 mm	1500 mm
Total width	1280 mm	1480 mm	1800 mm
Brush diameter	500 mm	500 mm	660 mm
Working pressure	18 MPa	18 MPa	18 MPa
FITS	CL30	CL40	CL50



31 SNOW BLOWER

Model	SBR2000	SBR4000
Working width	1030 mm	1520 mm
Total length	1060 mm	998 mm
Total width	1030 mm	1550 mm
Total height	1060 mm	1250 mm
Weight	265 kg	340 kg
FITS	CL30	CL40 CL50



32 SAND SPREADER

Model	SS4000
Length	1200 mm
Width	800 mm
Height	620 mm
Weight	230 kg
Capacity	0.30 m³
FITS	CL40 CL50

05
MOWING & LANDSCAPING

Mowers, trimmers and nursery tools for grounds and estates.

ATTACHMENTS 33-44





33 LAWN MOWER

Model	LM2000
Dimensions (L×W×H)	1260×1600×530 mm
Weight	260 kg
Cutting width	1500 mm
Cutting height	25–100 mm
Blades	3
FITS	CL30 CL40 CL50



34 SQUARE LAWN MOWER

Model	SLM5000
Length	1850 mm
Width	1670 mm
Height	650 mm
Weight	385 kg
FITS	CL30 CL40 CL50



35 ROTARY MOWER

Model	RM5000
Weight	230 kg
Width	1550 mm
Y-blades	42 pcs
FITS	CL30 CL40 CL50



36 CUTTING BAR A

Model	CBA2000
Weight	140 kg
Dimensions (L×W×H)	2300×50×1000 mm
Cutting width	1500 mm
Cutting height	60–80 mm
FITS	CL30 CL40 CL50



37 CUTTING BAR B

Model	CBB2000
Weight	100 kg
Dimensions (L×W×H)	900×1760×400 mm
Cutting width	1600 mm
Cutting height	60–80 mm
FITS	CL30 CL40 CL50



38 HEDGE TRIMMER

Model	HT2000
Weight	263 kg
Retracted (L×W×H)	800×2960×600 mm
Extended (L×W×H)	800×3560×600 mm
Cutting width	1800 mm
FITS	CL30 CL40 CL50



39 POT GRABBER

Model	PG1000
Weight	200 kg
FITS	CL30 CL40 CL50



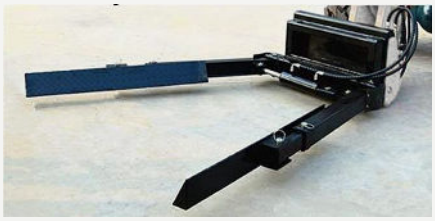
40 ROOTBALL GRABBER

Model	RG1000
Weight	188 kg
FITS	CL30 CL40 CL50



41 SOD EXTENDER

Model	SX2000
Length	1266 + 450 mm
Width	1024 mm
Height	400 mm
Max. open distance	1340 mm
Weight	185 kg
FITS	CL30 CL40 CL50



42 NURSERY FORK

Model	NF1000
Height	400 mm
Length	1710 mm
Width	1024 mm
Weight	182 kg
FITS	CL30 CL40 CL50



43 TREE SPADE

Model	TS5000
Dimensions (L×W×H)	1656×1596×1870 mm
Weight	825 kg
Digging depth	738 mm
Working pressure	12–21 MPa
Working flow	20–65 L/min
Tree diameter	0–100 mm
FITS	CL30 CL40 CL50



44 LEVELLER

Model	L2000
Overall length	1200 mm
Overall width	1220 mm
Overall height	350 mm
Weight	140 kg
FITS	CL30 CL40 CL50

06

BOOMS, GRABBERS & GROUND PREP

Lift, grab, split, till and rip with one machine.

ATTACHMENTS 45-54





45 TELESCOPIC EXTENSION BOOM

Model	TEB2000
Overall length	1340 mm
Overall width	550 mm
Overall height	350 mm
Max. extension	2000 mm
Weight	129 kg
FITS	CL30 CL40 CL50



46 JIB BOOM

Model	JM4000	JM5000
Overall length	1300 mm	1500 mm
Overall width	550 mm	550 mm
Overall height	360 mm	360 mm
Weight	50 kg	60 kg
FITS	CL30 CL40	CL50



47 LOG GRABBER

Model	LG3000
Overall length	1200 mm
Overall width	850 mm
Overall height	800 mm
Max. open distance	1180 mm
Weight	220 kg
FITS	CL40 CL50



48 HARLEY RAKE

Model	HR5000
Dimensions (L×W×H)	1830×1300×550 mm
Working width	1500 mm
Teeth length	45 mm
Teeth diameter	36 mm
Weight	320 kg
Motor displacement	160 cc/r
FITS	CL30 CL40 CL50



49 TILLER

Model	T2000	T5000
Dimensions (L×W×H)	1450×800×650 mm	1850×800×650 mm
Working width	1100 mm	1500 mm
Max. working depth	150 mm	150 mm
Number of blades	22	30
Motor displacement	130 cc/r	160 cc/r
FITS	CL30	CL40 CL50



50 LOG SPLITTER

Model	LS2000	LS4000
Overall length	2150 mm	2250 mm
Overall width	1250 mm	1250 mm
Overall height	900 mm	1000 mm
Splitting length	600 mm	650 mm
Splitting diameter	300 mm	400 mm
Wedge type	2-way	4-way
Hydraulic log lift plate	—	Yes
FITS	CL30 CL40 CL50	CL30 CL40 CL50



51 POLE GRABBER

Model	PG4000
Overall length	1000 mm
Overall width	1100 mm
Overall height	750 mm
Weight	400 kg
Grabbing Ø (min.–max.)	290–490 mm
Rotation	360°
FITS	CL40 CL50



52 BALE GRABBER A

Model	BGA2000
Overall length	1400 mm
Overall width	1300 mm
Overall height	520 mm
Open distance (min.–max.)	100–1395 mm
Grabbing Ø (min.–max.)	760–1280 mm
FITS	CL40 CL50



53 BALE GRABBER B

Model	BGB2000
Overall length	1400 mm
Overall width	1000 mm
Overall height	770 mm
Open distance (min.–max.)	100–1800 mm
Grabbing Ø (min.–max.)	860–1600 mm
Weight	229 kg
FITS	CL40 CL50



54 RIPPER BAR

Model	RB5000
Overall length	1450 mm
Overall width	485 mm
Overall height	425 mm
Weight	181 kg
Distance between teeth	350 mm
Teeth	5 pcs
FITS	CL30 CL40 CL50

07
COUPLERS, TRAILERS & SPECIALTY

Adapters, towing and the newest additions to the range.

ATTACHMENTS 55-61





55 FRONT TRAILER HOOK PLATE

Model	FTH2000
Hitch ball	2"
Weight	45 kg
FITS	CL30 CL40 CL50



56 EURO 8 QUICK COUPLING ADAPTER

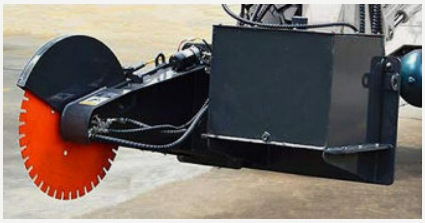
Model	QCAE8
Weight	269 kg
FITS	CL30 CL40 CL50



57 SKID-STEER QUICK COUPLING ADAPTER

Model	QCAB
Weight	269 kg
FITS	CL30 CL40 CL50

Universal skid-steer (Bobcat-type) plate.



58 ROTARY SAW

Model	RS2000
Max. blade diameter	600 mm
Max. cutting depth	260 mm
Oil flow	60–90 L/min
System pressure	20 MPa
Weight	331 kg
FITS	CL50



59 TRAILER

Model	DT1000	DT2000
Carriage size	1360×860×330 mm	2500×1500×500 mm
Overall dimensions	1560×865×850 mm	3800×1550×1700 mm
Rated load	750 kg	1500 kg
Tare weight	200 kg	280 kg
Brake	—	Air brake
Matched power	12–25 hp	12–25 hp
Tipping	Rear	Rear
FITS	CL30	CL40 CL50



NEW

60 HIGH PRESSURE WASHER

Model	HPW2000
Dimensions (L×W×H)	1100×1250×1400 mm
Max. water flow	30 L/min
Max. pressure	200 bar
Tank volume	400 L
Nozzle bar	Manual, ±40°
Nozzles	6 pcs
Hose length	10 m
Weight	100 kg
FITS	CL40 CL50



NEW

61 AUGER BUCKET (SIDE-DUMP CONCRETE MIXER)

Model	AB4000
Dimensions (L×W×H)	1900×580×700 mm
Capacity	0.26 m³
Weight	278 kg
Motor displacement	245 cc/r
FITS	CL30 CL40 CL50



CL40 WITH CONCRETE MIXER — ON-SITE POUR







MCM
Multi Construction Machines

TALK TO YOUR NEAREST MCM BRANCH

CAPE TOWN | GEORGE | BLOEMFONTEIN | MIDRAND

© 2026 MCM. All rights reserved. No part of this publication may be reproduced, stored in a retrieval system, or transmitted in any form or by any means, electronic, mechanical, photocopying or otherwise, without prior permission from MCM. All references to operating weights, sizes, capacities and other performance measurements are provided for guidance only and may vary depending on the exact specification of the machine. They should not be relied upon in relation to suitability for a particular application — guidance should always be sought from your MCM branch. MCM reserves the right to change specifications without notice. Illustrations and specifications shown may include optional equipment and accessories.

THE FUTURE IS BUILT