



CORMIDI
attachments

CMF



Front auger	3	4 in 1 Bucket	17
.....			
Dozer blade	4	Light Material Bucket	18
.....			
Snow blade	5	Leveller	19
.....			
Pallet Fork	6	Bucket with grapples	20
.....			
Trencher	7	Open bottom grapple bucket	21
.....			
Grapple Rake	8	Ripper	22
.....			
Dozer blade	8	Stump grinder	23
.....			
Grabs	9	Mixing bucket safe discharge	24
.....			
Snow blower	10	Front screening bucket	25
.....			
Stone Burrier	11	Sweeper Bucket	26
.....			
Mulcher	12	Tow plate	27
.....			
Tiller	13	Universal female plate	28
.....			
Manure fork	14		
.....			
Manure fork grapple	15		
.....			
Bucket teeth	16		
.....			



Technical data

C7230.48.05

DRILLS for C7230.48.05

Code:

Dimensions:

C5080.07.02

Drill Ø 200 mm

C5080.08.02

Drill Ø 250 mm

C5080.09.03

Drill Ø 300 mm

C5080.09.06

Drill Ø 350 mm

C5080.09.07

Drill Ø 400 mm

C5080.09.08

Drill Ø 450 mm

C5080.09.09

Drill Ø 500 mm

Technical drawing of the C7230.48.05 attachment. The drawing shows a side view of the unit with a drill bit attached. Dimension A is the total height of the unit. Dimension B is the height of the main body. Dimension C is the width of the base. Dimension D is the width of the base including the drill bit.

Image of a drill bit, showing the spiral flutes and the cutting edge.

	mm	in
A	640	25.2
B	430	16.9
C	270	10.6
D	630	24.8

DRILLS for C7230.48.03

C7230.48.03

Code:	Dimensions:
C5080.07.02	Drill Ø 200 mm
C5080.08.02	Drill Ø 250 mm
C5080.09.03	Drill Ø 300 mm
C5080.09.06	Drill Ø 350 mm
C5080.09.07	Drill Ø 400 mm
C5080.09.08	Drill Ø 450 mm
C5080.09.09	Drill Ø 500 mm

Technical drawing of the C7230.48.03 attachment, showing dimensions A, B, C, and D. The drawing is a side view of the attachment, which has a curved top and a vertical body. Dimension A is the total height, B is the height of the main body, C is the width of the base, and D is the total width of the base.

Image of the C7230.48.03 attachment with a drill bit. The attachment is shown in a vertical orientation, with the drill bit at the bottom. The attachment has a black body with an orange section in the middle. The drill bit is orange and has a standard double-flute design.

	mm	in
A	790	31.1
B	540	21.3
C	300	11.8
D	690	27.2

	Cod.		Max torque	Hex	⚙ l/min	🕒 bar	Weight - Kg
Front auger without drill	C7230.48.05		2200 N/m	50 mm	25/35	175	120
Front auger without drill	C7230.48.03		1600 N/m	50 mm	25/35	175	175

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

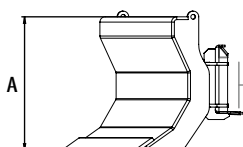
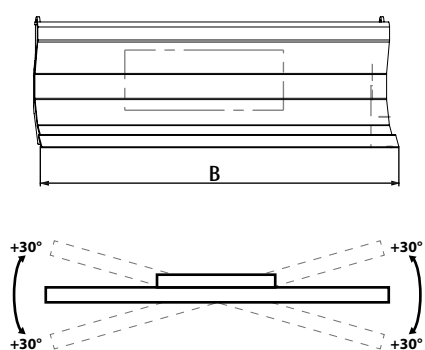
Very Compatible Compatible Not compatible

available for:

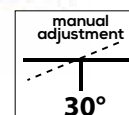




Technical data



	mm	in
A	473	18.6
B	1400	55.1



Model	Cod.				Working width (A)	Weight - Kg
Dozer Blade	C7080.03.00				1400 mm	165

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

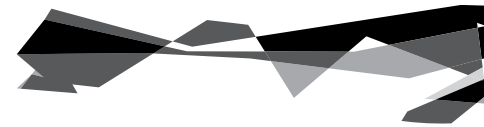
Very Compatible

Compatible

Not compatible

available for:

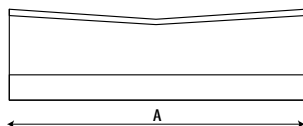




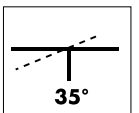
CORMIDI



Technical data



A	mm	in
	1750	68.9



Model	Cod.			Aileron height	Work width	Blade width	Weight - Kg
Snow Blade	C7230.51.00			550 mm	1430 mm	1750 mm	155
+ Vulkollan knife							

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

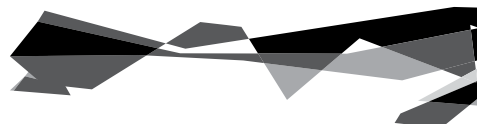
Very Compatible

Compatible

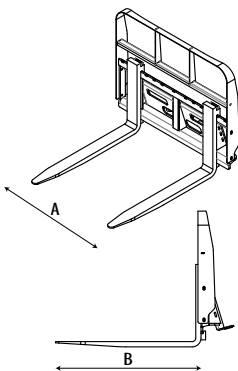
Not compatible

available for:





Technical data



	mm	in
A	890	35.0
B	800	31.5

TIP CAPACITY

	C1200	C1400-1500-1600
Tip Capacity	960 Kg-2116 Lbs	1123 Kg-2476 Lbs
Rated Operating Capacity (35% of Tip Capacity)*	336 Kg-741 Lbs	393 Kg-867 Lbs
Rated Operating Capacity (50% of Tip Capacity)*	480 Kg-1058 Lbs	561,5 Kg-1238 Lbs

TIP CAPACITY with COUNTERWEIGHT 210 Kg-462 Lbs

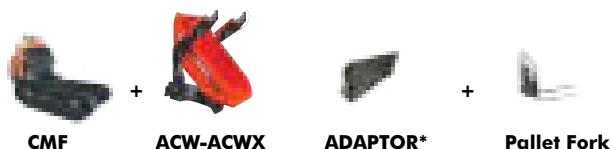
	C1200	C1400-1500-1600
Tip Capacity	1116 Kg-2460Lbs	1294 Kg-2854 Lbs
Rated Operating Capacity (35% of Tip Capacity)*	390 Kg-860 Lbs	453 Kg-999 Lbs
Rated Operating Capacity (50% of Tip Capacity)*	558 Kg-1230 Lbs	647 Kg-1427 Lbs



Model	Cod.	available for				Weight - Kg
Pallet fork	C7230.46.00	ML 1200-1400-1500-1600				70
Pallet fork	C7230.45.00	C1200				70
Pallet fork	C7230.45.20	C1400-C1500-C1600				70
Spec 1			C1200	C1400	C1500	C1600
Spec 2						
Spec 3						

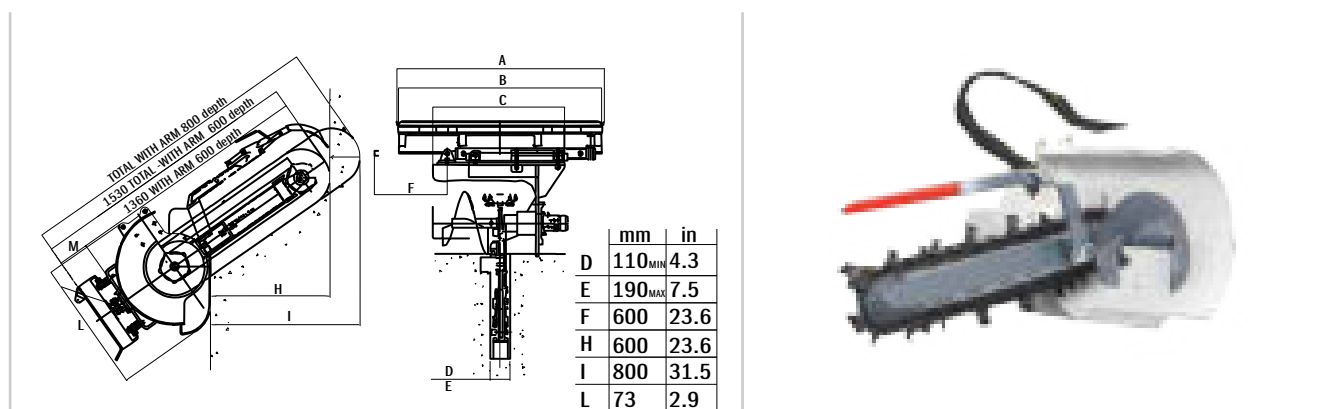
available for:

Very Compatible Compatible Not compatible





Technical data



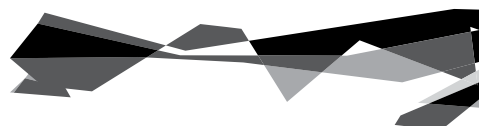
Model	Cod.		Cutting tools:	Adjustable trench-depth:	indicative output	Weight - Kg
Trencher	C7280.52.01		hardened bucket tools carbide bits with tungsten tip or mixed solutions	from 0 to 80 cm	60 m/h	165

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

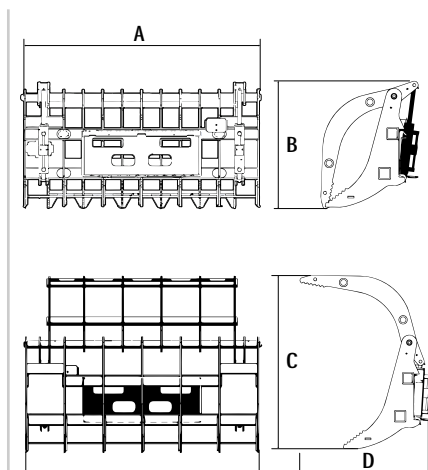
Very Compatible Compatible Not compatible

available for:





Technical data



	mm	in
A	1200	47.2
B	650	25.6
C	880	34.7
D	670	26.4



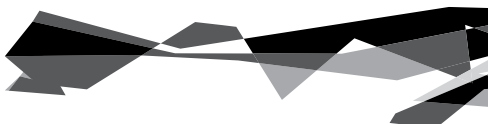
Model	Cod.				Operating pressure	Weight - Kg
Grapple rake	C7280.61.00				260 bar	146

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

Very Compatible Compatible Not compatible

available for:





Technical data

A

B

C

D

Ømin

	mm	in
A	1180	46.5
B	655	25.8
C	395	15.6
D	440	17.3

Model	Cod.					Weight - Kg
Grabs	C7280.58.11					185

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

Very Compatible

Compatible

Not compatible

available for:

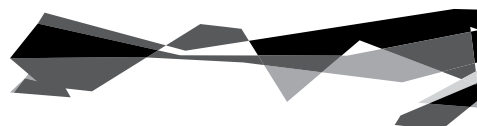
CMF

+

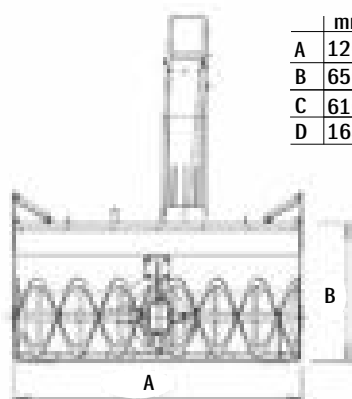
MINI LOADER

+

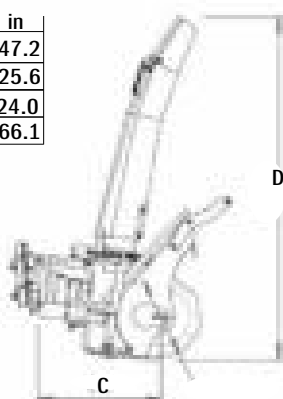
Grabs



Technical data



	mm	in
A	1200	47.2
B	650	25.6
C	610	24.0
D	1680	66.1

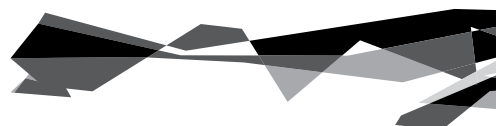


Snow blower for Model:	Cod.		Working width	auger with ice breaker	Intake height	Weight - Kg
C1200	C7230.23.01		1000 mm	Ø 400 mm	650 mm	155
C1400-C1500-C1600	C7230.23.11		1000 mm	Ø 400 mm	650 mm	165

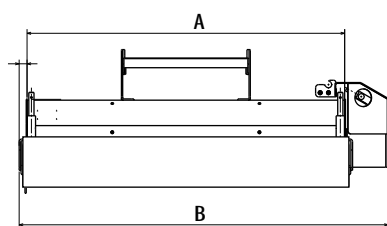
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				
	Very Compatible	Compatible	Not compatible	

available for:





Technical data



	mm	in
A	1050	41.3
B	1300	51.2



Model	Cod.		Working width	Width	hoes n °	rpm	Weight - Kg
Stone burrier	7280.55.01		1050 mm	1300 mm	20	217	265

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

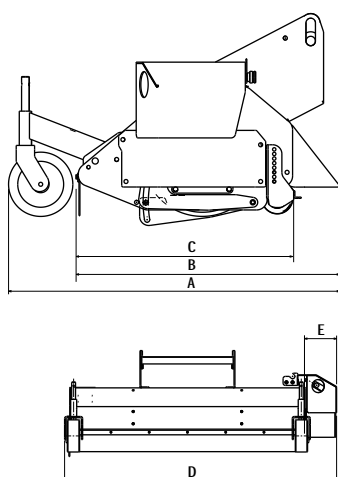
Very Compatible Compatible Not compatible

available for:





Technical data



	mm	in
A	1082	42.6
B	861	33.9
C	708	27.9
D	1768	69.6
E	210	8.3



Model	Cod.			Working width	Width	rpm	Weight - Kg
Mulcher with Knife	C7280.54.00			1050 mm	1290 mm	255	185
Mulcher with Blades	C7280.54.10			1050 mm	1290 mm	255	185

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

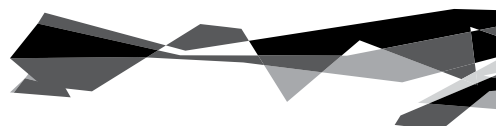
Very Compatible

Compatible

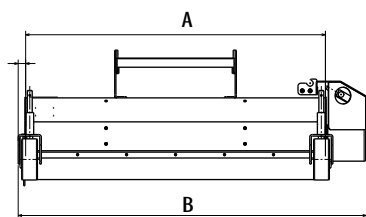
Not compatible

available for:





Technical data



	mm	in
A	1050	41.3
B	1180	46.5



Model	Cod.			Working width	Width	rpm	Weight - Kg
Tiller	C7280.56.01			1050 mm	1180 mm	217	170

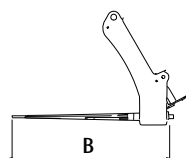
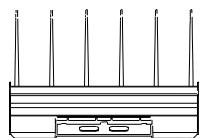
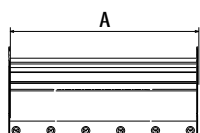
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				
	Very Compatible	Compatible	Not compatible	

available for:





Technical data



	mm	in
A	1200	47.2
B	850	33.5



Model	Cod.						Weight - Kg
Manure fork	C7280.63.00						93

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

Very Compatible Compatible Not compatible

available for:

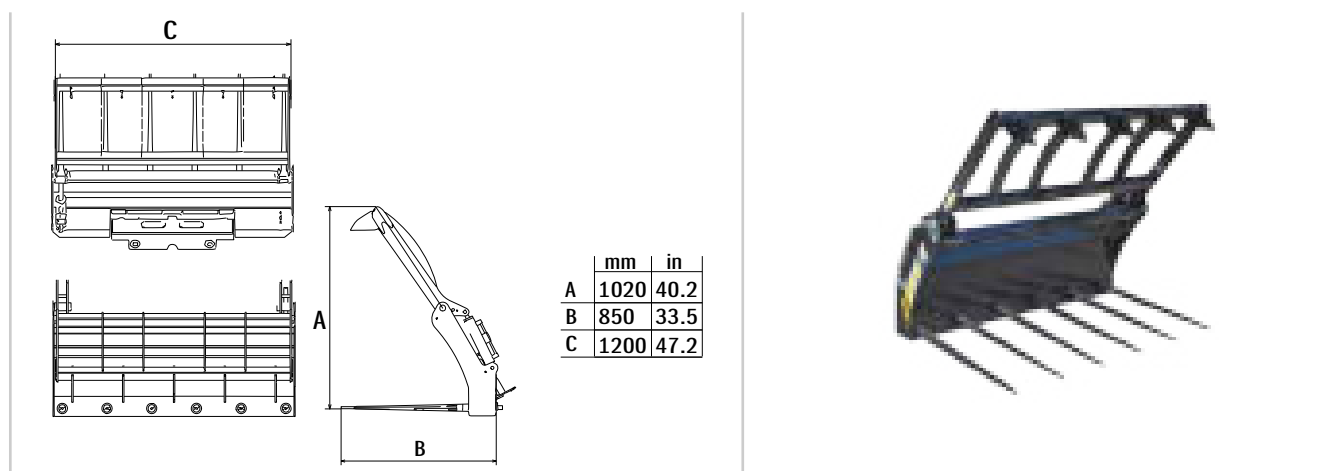




CORMIDI Manure Fork Grapple



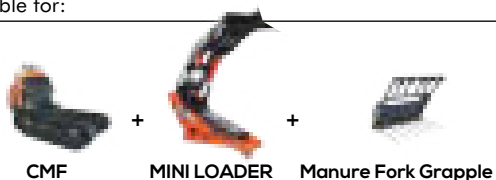
Technical data

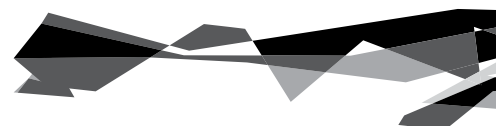


Model	Cod.						Weight - Kg
Manure Fork Grapple	C7280.64.00						132

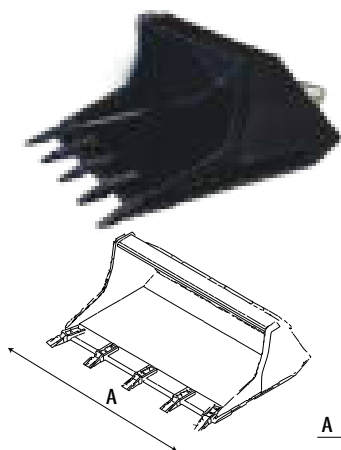
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				
	Very Compatible	Compatible	Not compatible	

available for:





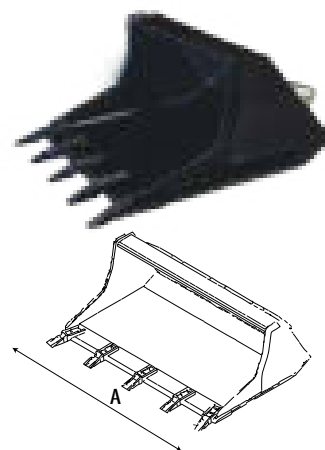
Technical data



	mm	in
A	1010	39.8

for C1200

	Cod.	Weight Kg
Bucket Teeth	C7230.67.10	70



	mm	in
A	1060	41.7

for C1400-C1500-C1600

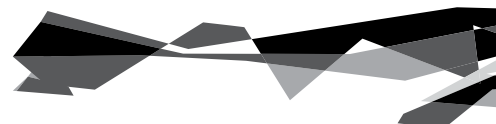
		Weight Kg
Bucket Teeth	C7230.67.00	70

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

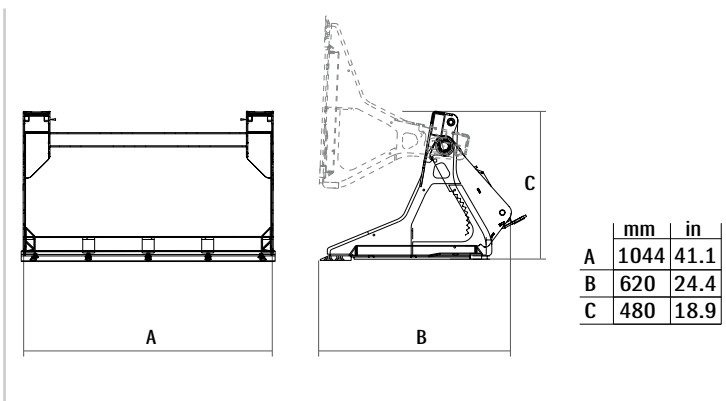
available for:

Very Compatible Compatible Not compatible





Technical data



Model	Cod.					teeth	Weight - Kg
4 in 1 bucket	C7230.38.02					5	206

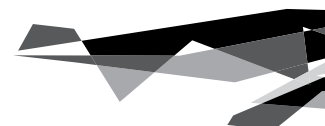
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

Very Compatible Compatible Not compatible

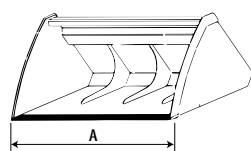
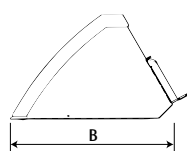
available for:

 +  + 

CMF MINI LOADER 4 in 1 bucket



Technical data



	mm	in
A	1220	48.0
B	760	29.9



	Cod.				Capacity L	Weight Kg
Light Material Bucket	C5080.19.00				200	80

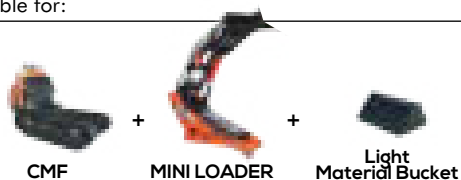
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

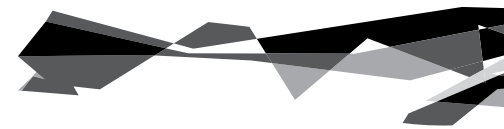
Very Compatible

Compatible

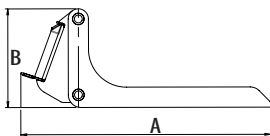
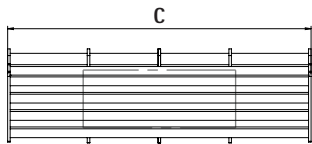
Not compatible

available for:





Technical data



	mm	in
A	1047	41.2
B	390	15.4
C	1200	47.2



Model	Cod.						Weight - Kg
Leveller	C7280.62.00						96

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

available for:

Very Compatible Compatible Not compatible

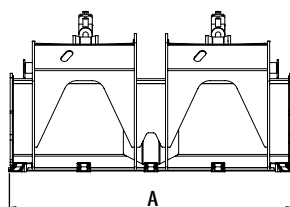
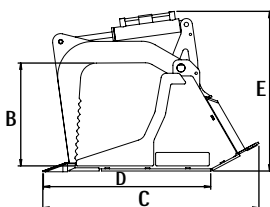




CORMIDI Bucket with grapples



Technical data



	mm	in
A	1060	41.7
B	383	15.1
C	805	31.7
D	623	24.5
E	595	23.4



Model	Cod.						Weight - Kg
Bucket with grapples							154

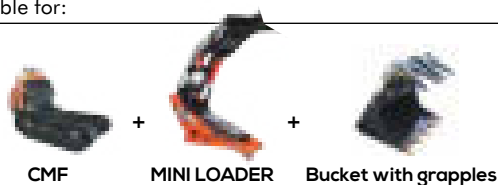
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

Very Compatible

Compatible

Not compatible

available for:

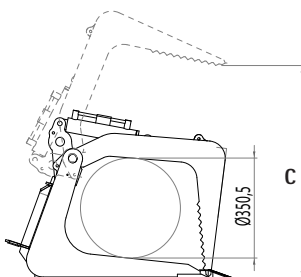
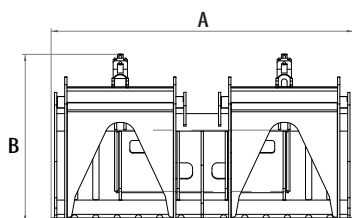




CORMIDI Open Bottom Grapple Bucket



Technical data



	mm	in
A	1060	41.7
B	588	23.2
C	740	29.1

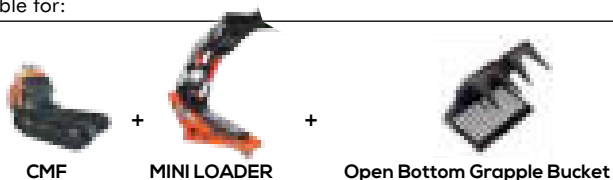


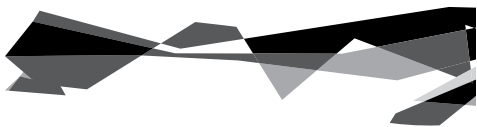
Model	Cod.						Weight - Kg
Open Bottom Grapple Bucket	C7280.69.00						130

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

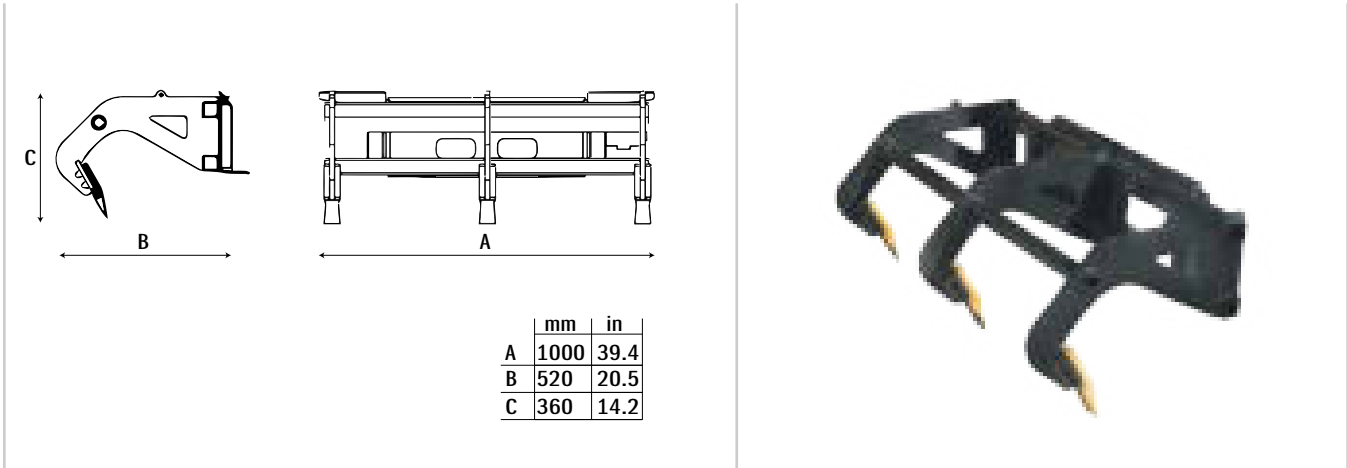
Very Compatible Compatible Not compatible

available for:





Technical data



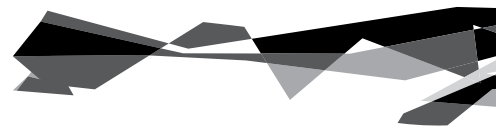
	Cod.				width	Weight - Kg
Ripper	C7280.60.00				1000 mm	58

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

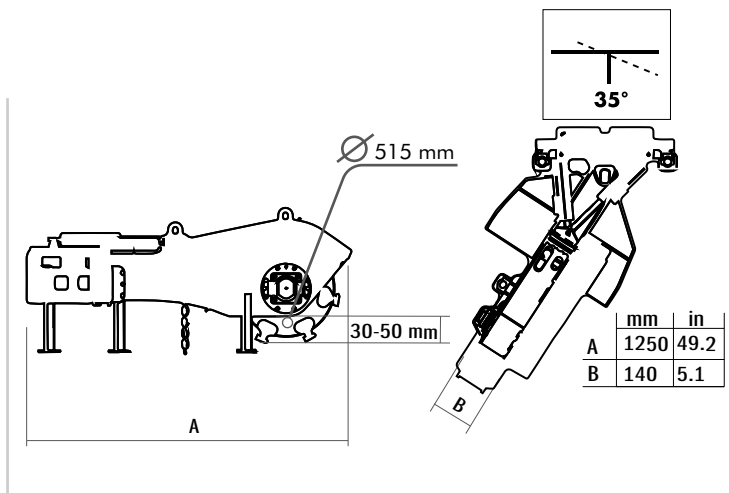
available for:

Very Compatible Compatible Not compatible





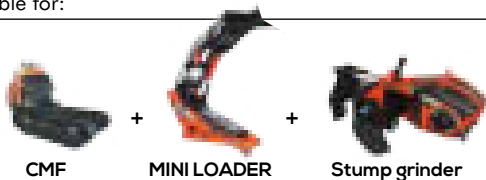
Technical data



Model	Cod.	Required power	oil flow	operating pressure	teeth	rotation speed	Weight - Kg
Stump grinder	C7280.70.00	16-21kw / 22-28hp	30-50 l/min	150-250 bars	14	1050 r/min	206

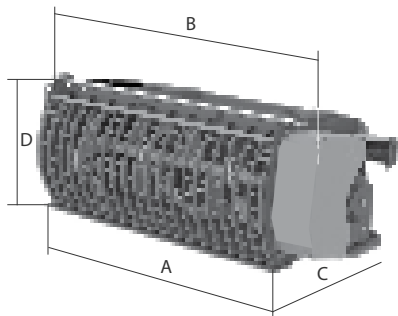
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				
	Very Compatible	Compatible	Not compatible	

available for:

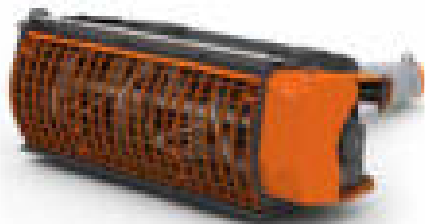




Technical data



	mm	in
A	1000	39.4
B	1258	49.5
C	620	24.4
D	530	20.9



Model	Cod.			L	Drainpipe	width	Weight - Kg
Mixing bucket	C7280.67.00			150	180 mm	1000 mm	320

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

available for:

Very Compatible Compatible Not compatible

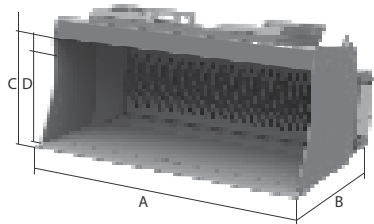




CORMIDI Front screening bucket



Technical data



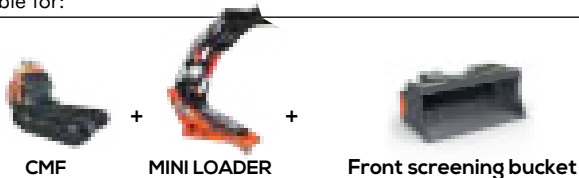
	mm	in
A	1200	47.2
B	720	28.4
C	620	24.4
D	550	21.7



Model	Cod.				L	width	Weight - Kg
Front screen.buck.	C7280.68.00		0/20-0/35 mm	n°2	186	1200 mm	320

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				
	Very Compatible	Compatible	Not compatible	

available for:





Technical data



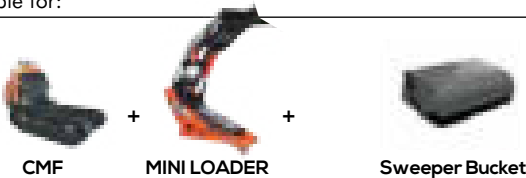
	mm	in
A	1100	43.3
B	1250	49.2



Model	Cod.		Ø		L	width	Weight - Kg
Sweeper Bucket	C7280.66.10		420 mm	29	140	1100 mm	170

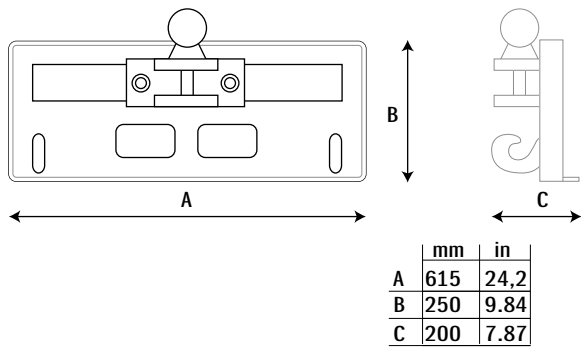
	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				
	Very Compatible	Compatible	Not compatible	

available for:





Technical data

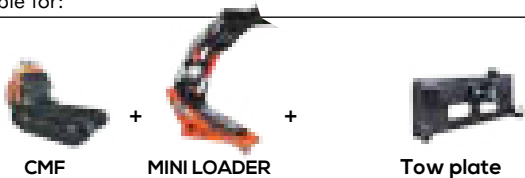


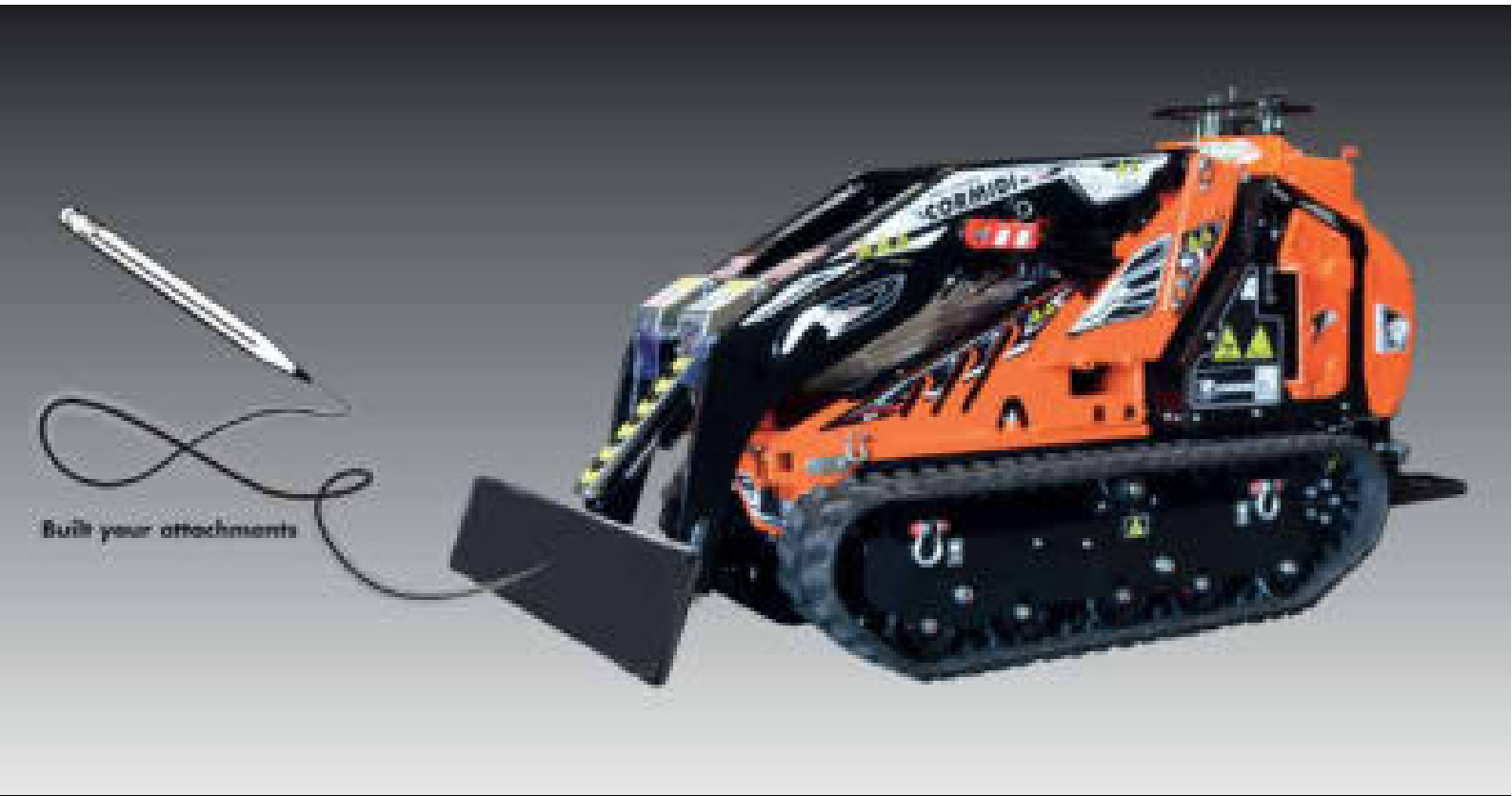
	Cod.						Weight - Kg
Tow plate	C7280.69.00						18

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

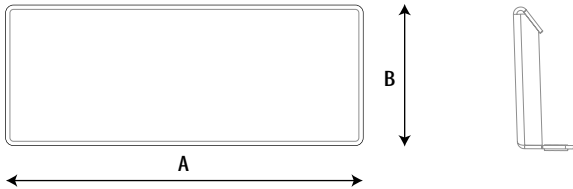
available for:

Very Compatible Compatible Not compatible





Technical data



	mm	in
A	615	24.2
B	250	9.84

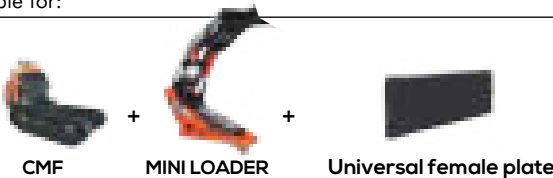


	Cod.						Weight - Kg
Universal fem. Plate	C7030.08.01						9,9

	C1200	C1400	C1500	C1600
Spec 1				
Spec 2				
Spec 3				

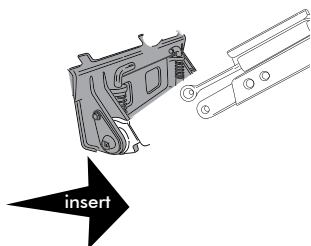
available for:

Very Compatible Compatible Not compatible

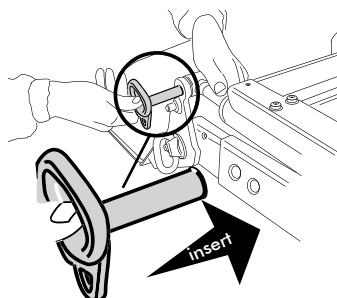


ACW- ACWX ATTACHMENT

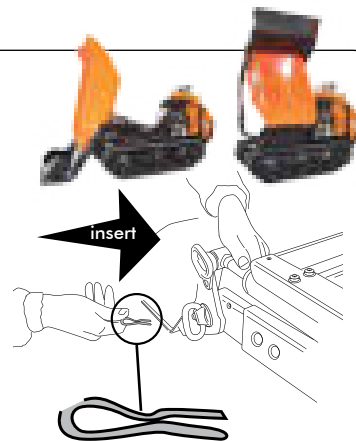
how to insert the attachment



①

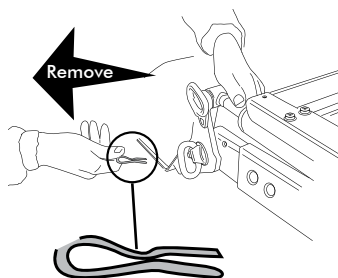


②

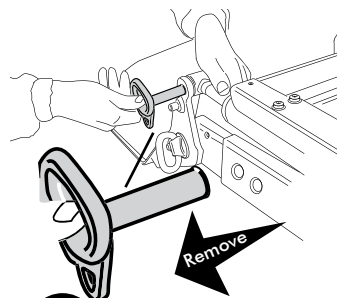


③

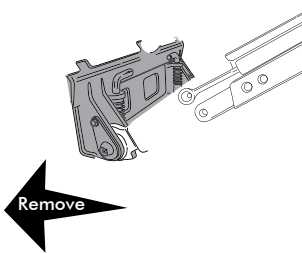
how to disconnect the attachment



①



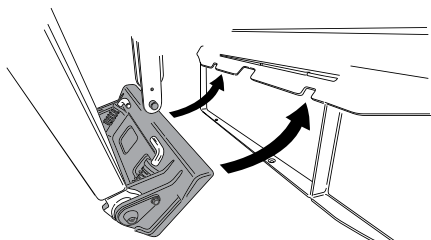
②



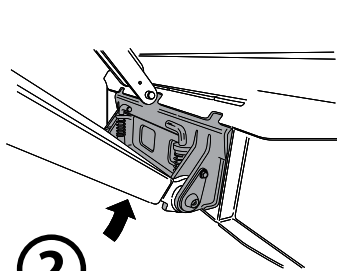
③

MINI LOADER ATTACHMENT

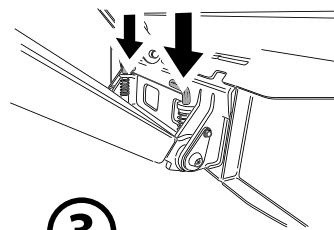
how to insert the attachment



①

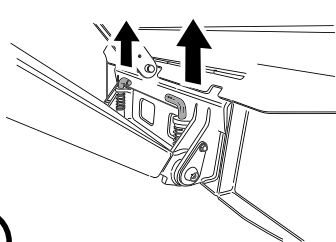


②

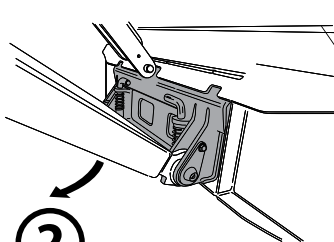


③

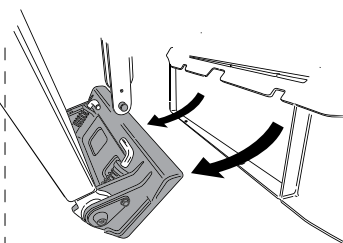
how to disconnect the attachment



①



②



③





EN



Please note: The machines and accessories depicted in brochures and catalogues can vary from version to version, therefore please consult your distributor for a description of standard accessories and options available for each model. Cormidi reserves the right to change or to modify the specification of the machines without warning. The photos in catalogues and brochures represent the Cormidi machines in production at time of printing. However, newer and upgraded models may look different to the photos shown in this catalogue or brochure.



CORMIDI attachments

Via Fonte, 342 Roccadaspide
(SA) Italy

ph. +39 0828 943688

fax +39 0828 943963

info@cormidi.com

www.cormidi.com