



**CORMIDI**  
attachments

***CMF***

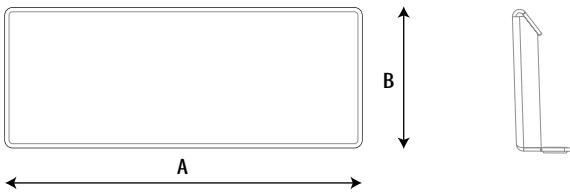
• This catalog is valid until revocation by CORMIDI Srl



Built your attachments



### Technical data



	mm	in
A	615	24,2
B	250	9.84



Model	Code.						Weight
Universal Female Plate	C7030.08.01						9,9 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

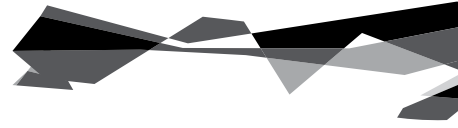
### Required configuration





**CORMIDI**

**Standard Bucket with Teeth**



**Technical data**



	mm	in
A	1010	39.8

for C1200

Model	Code.	Weight
Standard Bucket with Teeth	C7230.67.10	70 Kg



	mm	in
A	1060	41.7

for C1400-C1500-C1600

Model	Code.	Weight
Standard Bucket with Teeth	C7230.67.00	74 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

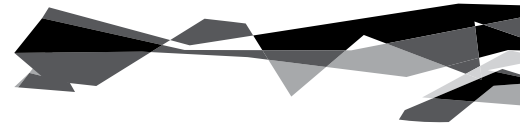
**Required configuration**





**CORMIDI**

**4-in-1 Bucket**



**Technical data**

	mm	in
A	1044	41.1
B	620	24.4
C	480	18.9

Model	Code.	Operating pressure	Teeth	Weight
4-in-1 Bucket	C7230.38.02	Max 260 bar	5	125 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

**Required configuration**

CMF

+

ML

+

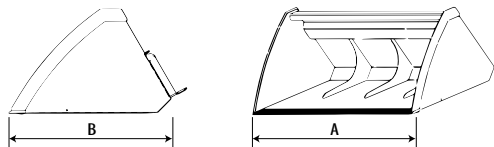
4-in-1 Bucket



# CORMIDI Large Volume Bucket for Light Materials



## Technical data



	mm	in
A	1220	48.0
B	760	29.9



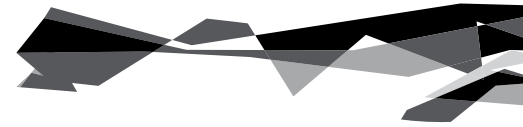
Model	Code.	SAE dome	Flush	Weight
Large Volume Bucket for Light Materials	C7280.59.00	0,312 m <sup>3</sup>	0,242 m <sup>3</sup>	98 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

### Required configuration





**Technical data**

LIFTING LOAD WITHOUT COUNTERWEIGHT		C1200	1500-1600
Tipping load		673 Kg-1484 Lbs	711 Kg-1700 Lbs
(SAE 35%)*	Operational capacity	235 Kg-518 Lbs	249 Kg-549 Lbs
(SAE 50%)*	Operational capacity	336,5 Kg-742 Lbs	355,5 Kg-784 Lbs

LIFTING LOAD WITH COUNTERWEIGHT 210 Kg		C1200	1500-1600
Tipping Load		785 Kg-1731 Lbs	844 Kg-1861 Lbs
(SAE 35%)*	Operational Capacity	274 Kg-604 Lbs	295 Kg-650 Lbs
(SAE 50%)*	Operational Capacity	392,5 Kg-865 Lbs	422 Kg-930 Lbs

1705E021


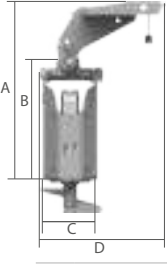

Model	Code.		For	Weight
Forks	C7230.46.00	ML 1200-1400-1500-1600	ML	78 Kg

	C1200	C1500	C1600
Spec 1	Very compatible	Compatible	Incompatible
Spec 2	Very compatible	Compatible	Incompatible
Spec 3	Very compatible	Compatible	Incompatible

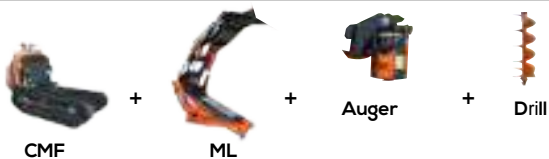
**Required configuration**




**Technical data**

	<b>Drill C7230.48.05</b>																
	Code: C5080.07.02 Punta Ø 200 mm C5080.08.02 Punta Ø 250 mm C5080.09.03 Punta Ø 300 mm C5080.09.06 Punta Ø 350 mm C5080.09.07 Punta Ø 400 mm C5080.09.08 Punta Ø 450 mm C5080.09.09 Punta Ø 500 mm	Dimensions: 		<table border="1"> <thead> <tr> <th></th> <th>mm</th> <th>in</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>790</td> <td>31.1</td> </tr> <tr> <td>B</td> <td>540</td> <td>21.3</td> </tr> <tr> <td>C</td> <td>300</td> <td>11.8</td> </tr> <tr> <td>D</td> <td>690</td> <td>27.2</td> </tr> </tbody> </table>		mm	in	A	790	31.1	B	540	21.3	C	300	11.8	D
	mm	in															
A	790	31.1															
B	540	21.3															
C	300	11.8															
D	690	27.2															

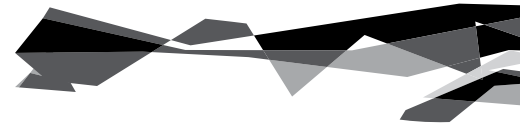
Model	Code.	Maximal Torque	Hex	⊕ l/min	⊙ bar	Weight
Auger	C7230.48.05	2200 N/m	50 mm	25/35	200	175 Kg
			<b>C1200</b>	<b>C1500</b>	<b>C1600</b>	
Spec 1						
Spec 2						
Spec 3						
			Very compatible	Compatible	Incompatible	

**Required configuration**


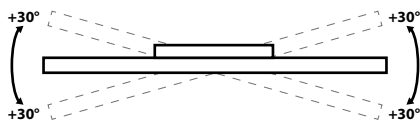
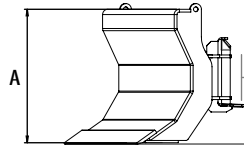
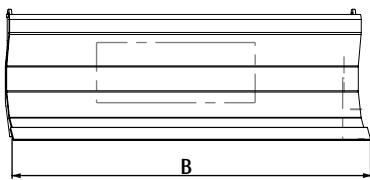


**CORMIDI**

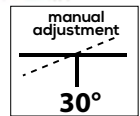
**Dozer Blade**



**Technical data**



	mm	in
A	473	18.6
B	1400	55.1



Model	Code.				Width	Weight
<b>Leveling Blade</b>	<b>C7230.51.00</b>				<b>1400 mm</b>	<b>165 Kg</b>
					<b>C1200</b>	<b>C1500</b>
<b>Spec 1</b>						
<b>Spec 2</b>						
<b>Spec 3</b>						

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

**Required configuration**

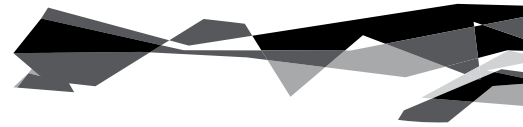




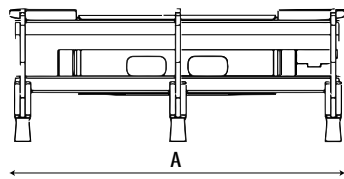
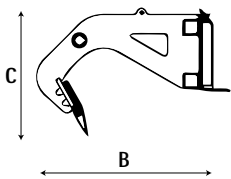


# CORMIDI

## Ripper



### Technical data



	mm	in
A	1000	39.4
B	520	20.5
C	360	14.2

Model	Code.	Width	Weight
Ripper	C7280.60.00	1000 mm	61 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

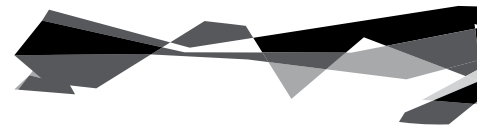
### Required configuration



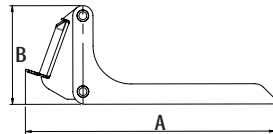
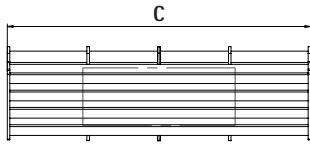


**CORMIDI**

Leveler



**Technical data**



	mm	in
A	1047	41.2
B	390	15.4
C	1200	47.2



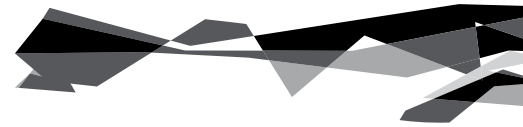
Model	Code.						Weight
Leveler	C7280.62.00						100 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

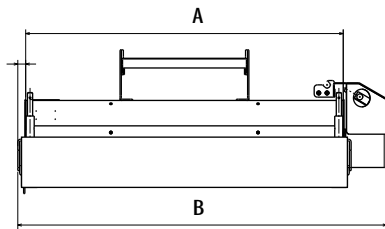
Very compatible	Compatible	Incompatible
-----------------	------------	--------------

**Required configuration**





**Technical data**



	mm	in
A	1050	41.3
B	1300	51.2



Model	Code.	W. width	Width	Tiller	Weight
Stone Burier	C7280.55.00	1050 mm	1300 mm	20	280 Kg
Stone Burier with Leveling Bar	C7280.55.10	1050 mm	1300 mm	20	280 Kg

+ On request  
C7280.55.11 Leveling bar with auger

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible

Compatible

Incompatible

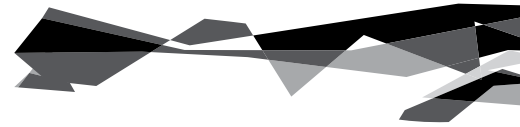
**Required configuration**



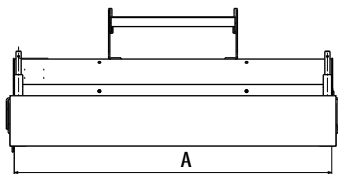


# CORMIDI

## Rotary Harrow



### Technical data



	mm	in
A	1050	41.3



On demand

Cage Roller



Expanded Metal Roller



Model	Code.	Tiller	W.width	Weight
Rotary Harrow without Roller	C7280.57.00	10	1050 mm	200 kg
Rotary Harrow + Cage roller	C7280.57.10	10	1050 mm	230 kg
Rotary Harrow + Expanded Metal Roller	C7280.57.20	10	1050 mm	250 kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible

Compatible

Incompatible

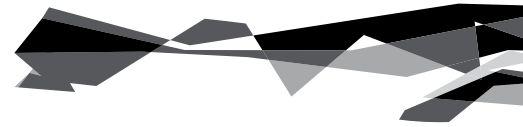
### Required configuration





# CORMIDI

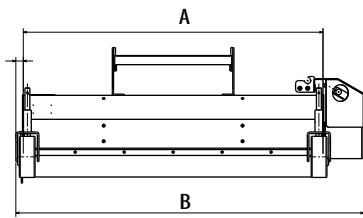
## Rotary Tiller



# CORMIDI



### Technical data



	mm	in
A	1050	41.3
B	1180	46.5



Model	Code.	W. width	Width	Weight
Rotary Tiller	C7280.56.00	1050 mm	1180 mm	170 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

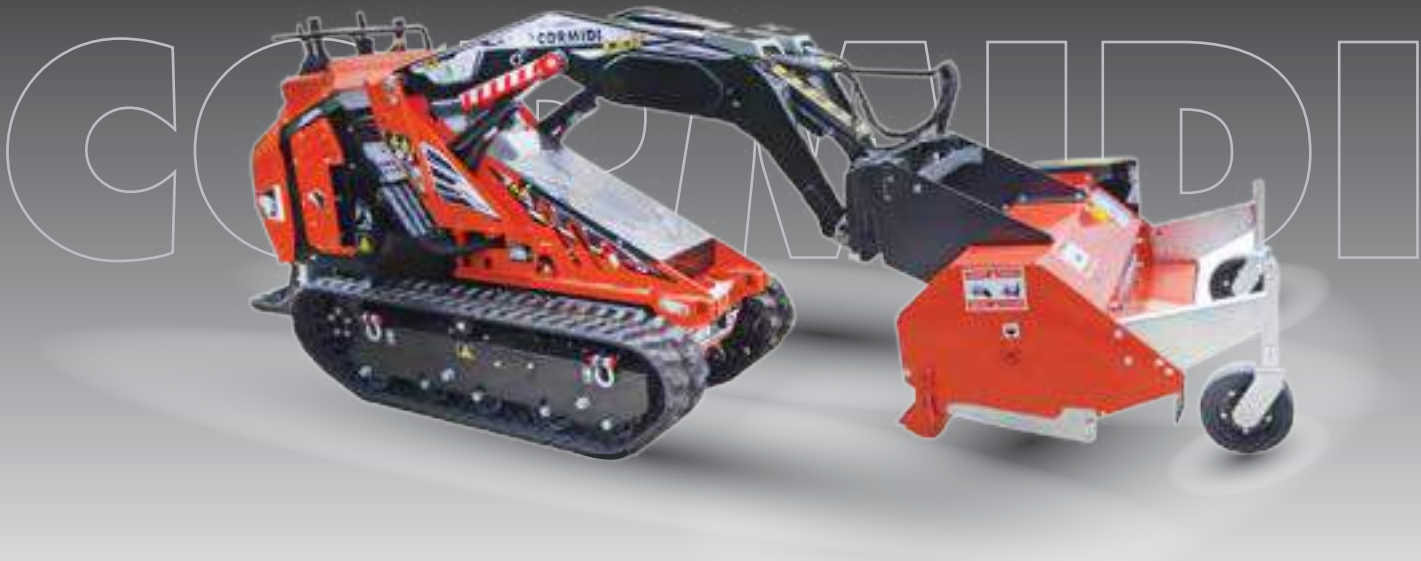
### Required configuration



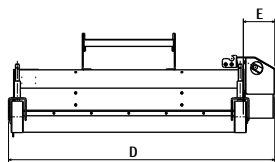
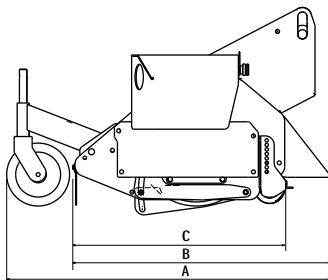


**CORMIDI**

**Blade or Flail Crusher**



**Technical data**



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

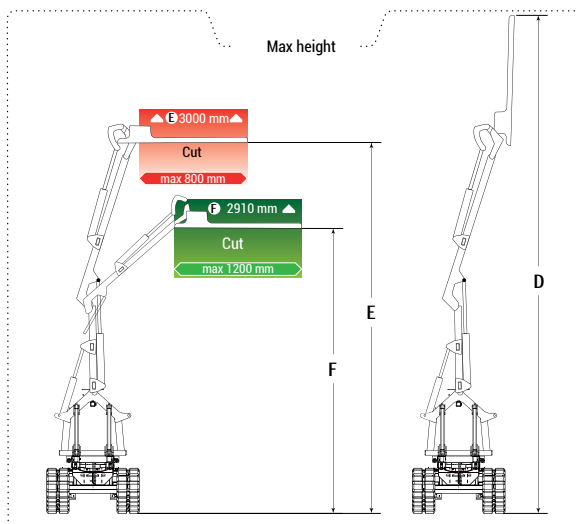
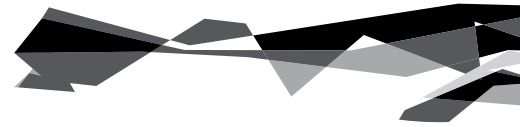


Code.		W.width	Width	Weight
<b>C7280.54.00</b>	Brush cutter with knives	<b>1050 mm</b>	<b>1290 mm</b>	<b>185 Kg</b>
<b>C7280.54.10</b>	Brush cutter with hammers	<b>1050 mm</b>	<b>1290 mm</b>	<b>185 Kg</b>

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

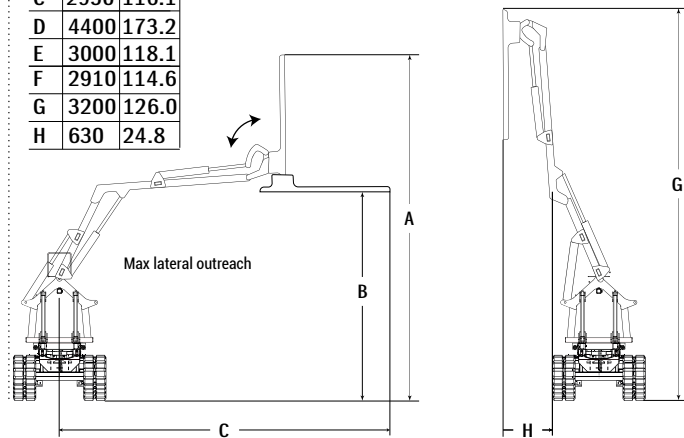
**Required configuration**





### Technical data

A	3200	126.0
B	2000	78.8
C	2950	116.1
D	4400	173.2
E	3000	118.1
F	2910	114.6
G	3200	126.0
H	630	24.8



Model	Code.	Oil flow	Weight
Hedge Trimmer Arm	C7280.71.00	20/30 L	227 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

### Required configuration

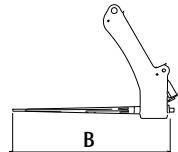
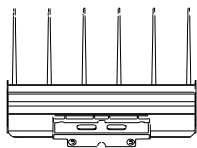
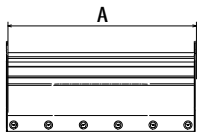


Hedge Trimmer Arm

Very compatible	Compatible	Incompatible
-----------------	------------	--------------



### Technical data



	mm	in
A	1200	47.2
B	850	33.5



Model	Code.						Weight
Fork Bucket	C7280.63.00						93 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

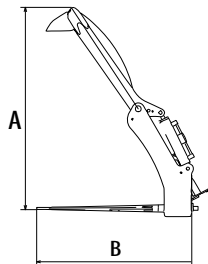
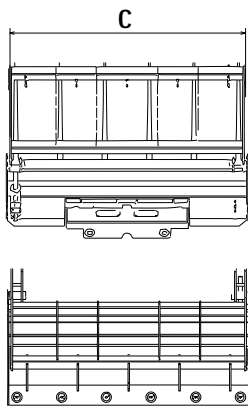
### Required configuration







### Technical data



	mm	in
A	1020	40.2
B	850	33.5
C	1200	47.2



Model	Code.	-	Operating pressure	Weight
Fork Bucket & Grapple	<b>C7280.64.00</b>		<b>Max 260 bar</b>	<b>132 Kg</b>

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

### Required configuration



CMF

+

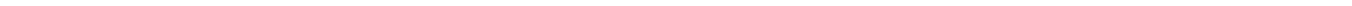


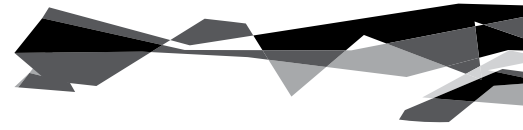
ML

+

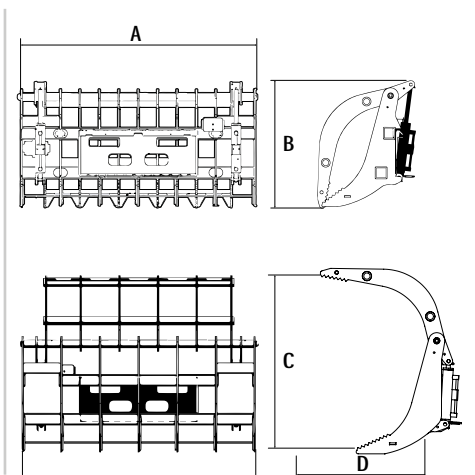


Fork Bucket & Grapple






### Technical data



	mm	in
A	1200	47.2
B	650	25.6
C	845	33.3
D	670	26.4



Model	Code.			Working pressure	Weight
Grapple Rake	C7280.61.00			Max 260 bar	146 Kg
				C1200	C1500
Spec 1					
Spec 2					
Spec 3					
				Very compatible	Compatible
					Incompatible

#### Required configuration



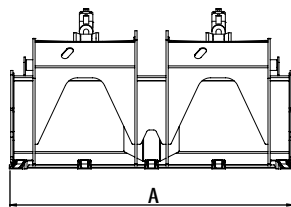
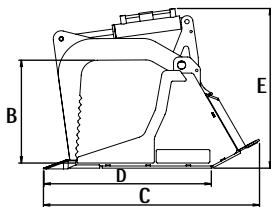


# CORMIDI

## Bucket with Split Grapple



### 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	Code.	Operating pressure	Weight
Bucket with Split Grapple	C7230.55.00	Max 260 bar	154 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
Required configuration	Very compatible	Compatible	Incompatible



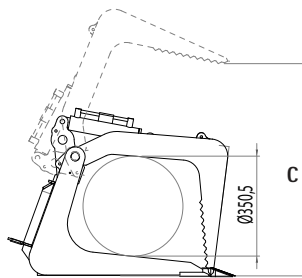
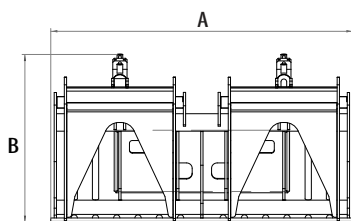


**CORMIDI**

# Skeleton Bucket and Two Grapples



### Technical data



	mm	in
A	1060	41.7
B	588	23.2
C	740	29.1

Model	Code	Operating pressure	Weight
Skeleton Bucket and Two Grapples	C7280.69.00	Max 260 bar	130 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

### Required configuration





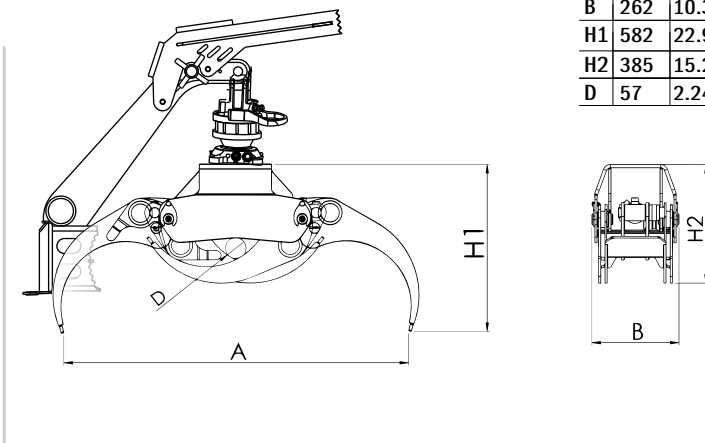
**CORMIDI**

**Log Grapple**



Technical data

	mm	in
A	1100	43.3
B	262	10.3
H1	582	22.9
H2	385	15.2
D	57	2.24



Model	Code.	Max pressure	Ø min	Weight
Log Grapple	C7280.58.00	775 daN	57 mm	130 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

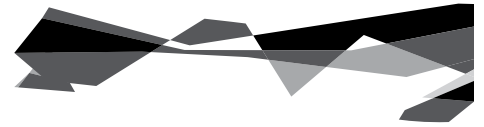
Required configuration



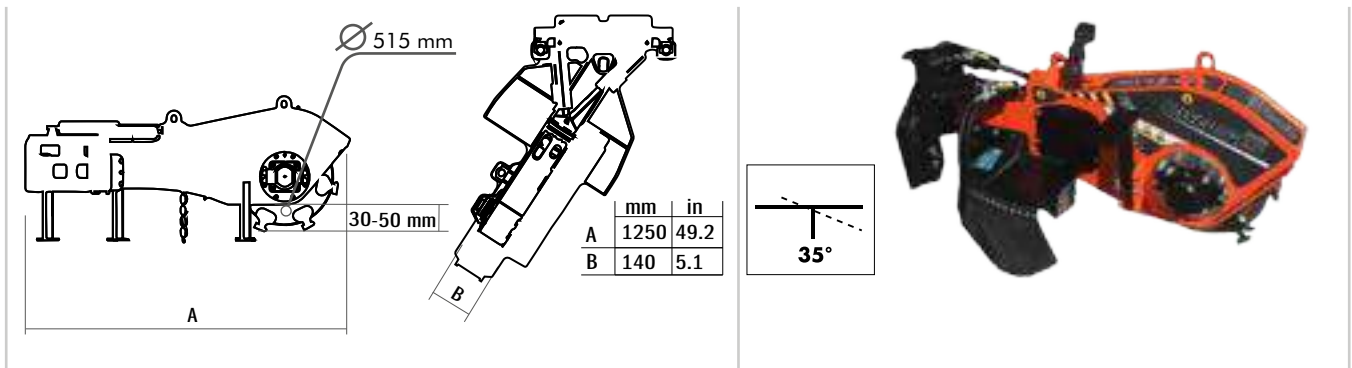


# CORMIDI

## Stump Grinder



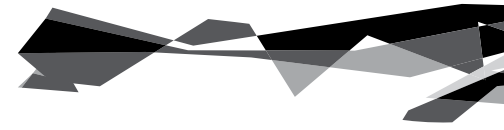
### Technical data



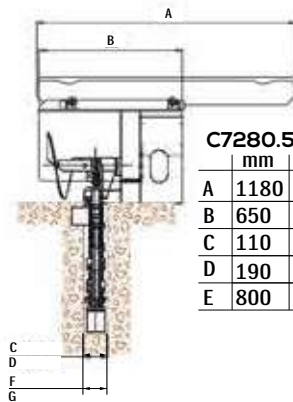
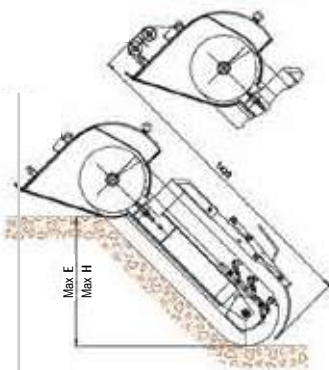
Model	Code.	Required power	Teeth	Oil flow	Weight	
Stump Grinder	C7280.70.00	16-21kw / 22-28hp	14	35-60 l/min	206 Kg	
		Rotation speed		Working pressure		
		1050 r/min	150-250 bars			
				C1200	C1500	C1600
Spec 1						
Spec 2						
Spec 3						
				Very compatible	Compatible	Incompatible

### Required configuration





### Technical data



	C7280.52.00		C7280.52.10	
	mm	in	mm	in
A	1180	46.5	A 1180	46.5
B	650	25.6	B 600	23.6
C	110	4.3	F 110	4.3
D	190	7.5	G 160	6.3
E	800	31.5	H 680	26.8



Model	Code.		Working depth	Productivity	Weight
Chain Slicer	C7280.52.00	Hardened tools with tungsten carbide tips	da Ø 80 cm	60 m/h	165 Kg
	C7280.52.10		da Ø 68 cm	50 m/h	130 Kg

C1200      C1500      C1600

Spec 1			
Spec 2			
Spec 3			

Very compatible      Compatible      Incompatible

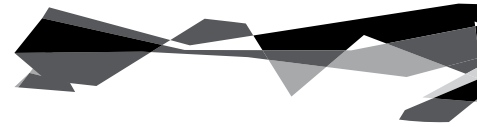
#### Required configuration



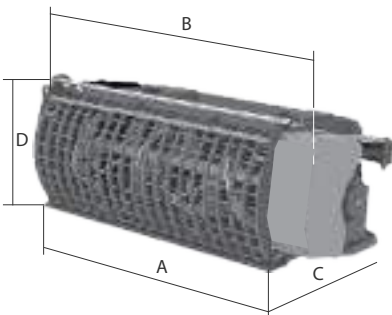


**CORMIDI**

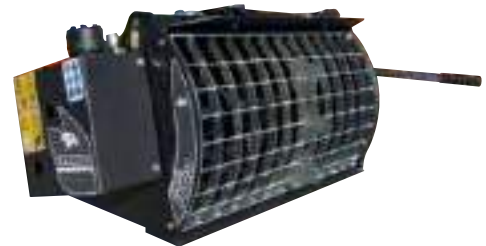
**Mixing Bucket**



**Technical data**



	mm	in
A	920	36.2
B	1258	49.5
C	620	24.4
D	530	20.9



Model	Code.	L	Width	Weight
Mixing Bucket	C7280.67.00	100	920 mm	205 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible	Compatible	Incompatible
-----------------	------------	--------------

**Required configuration**

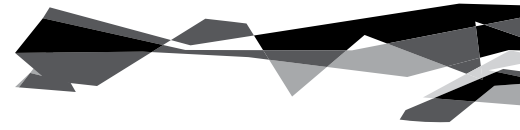






**CORMIDI**

**Snow Plough**

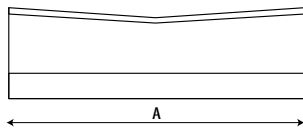


CORMIDI

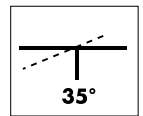


On request  
Vulkollan blade

**Technical data**



	mm	in
A	1500	59



Model	Code	Aileron height	W.width	Blade width	Weight
Snow Plough	C7230.26.00	550 mm	1220 mm	1500 mm	140 Kg
+ C7230.26.10	Vulkollan blade			On request	
				C1200	C1500
Spec 1					
Spec 2					
Spec 3					
				Very compatible	Compatible
					Incompatible

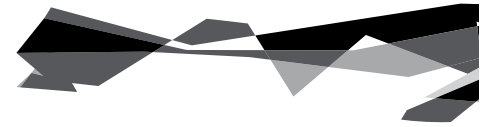
**Required configuration**





# CORMIDI

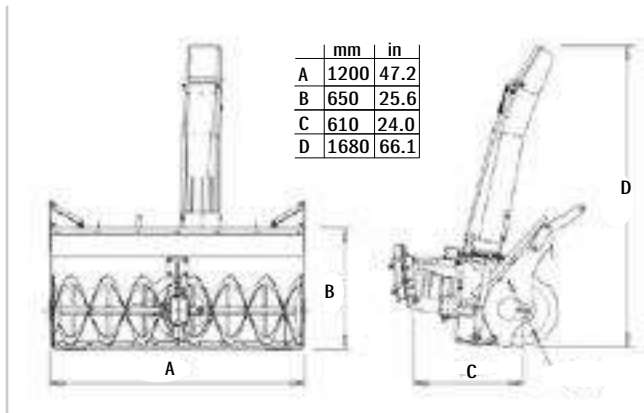
## Snow Blower



# CORMIDI



### Technical data



Model	Code.		W.width	Auger with ice pick	Suction height	Weight
C1200	C7230.23.00	ACW	1000 mm	Ø 400 mm	650 mm	155 Kg
C1500-C1600	C7230.23.10	ACW	1000 mm	Ø 400 mm	650 mm	165 Kg
C1200-C1500-C1600	C7230.23.05	ML II	1000 mm	Ø 400 mm	650 mm	155 Kg

	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very compatible
Compatible
Incompatible

### Required configuration







### Technical data



	mm	in
A	1100	43.3
B	1250	49.2



Model	Code.	 Ø		L	W.width	Weight
Sweeper with Collection Box	C7280.66.10	420 mm	29	140	1100 mm	170 Kg

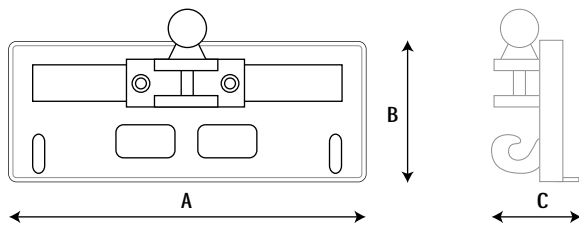
	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			
	Very compatible	Compatible	Incompatible

### Required configuration





### Technical data



	mm	in
A	615	24,2
B	250	9.84
C	200	7.87



Model	Code.	Weight
Towing and Lifting Plate	C7030.24.00	18 Kg

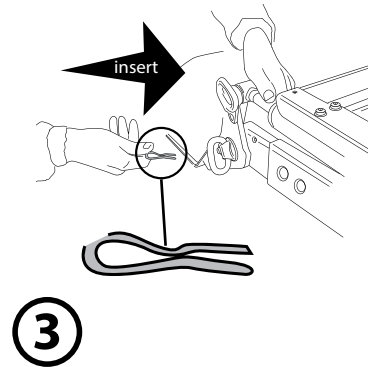
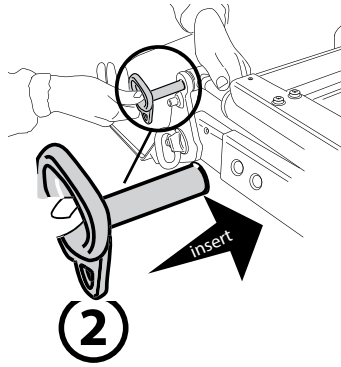
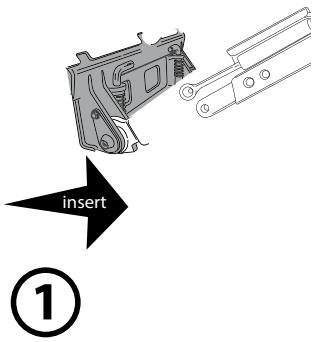
	C1200	C1500	C1600
Spec 1			
Spec 2			
Spec 3			

Very Compatible
Compatible
Not compatible

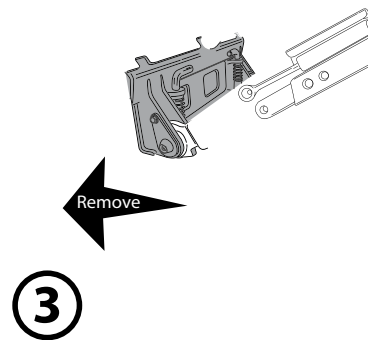
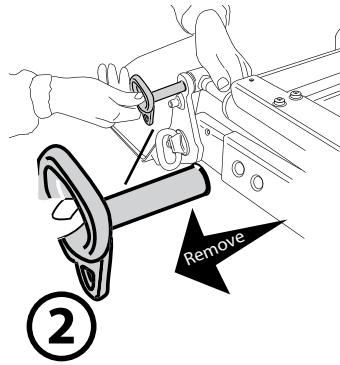
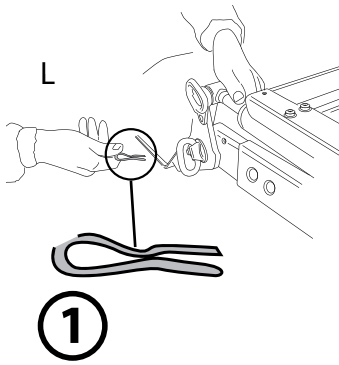
#### Required configuration



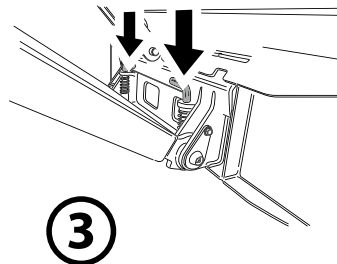
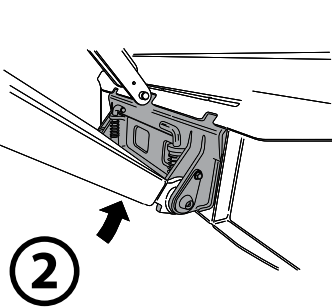
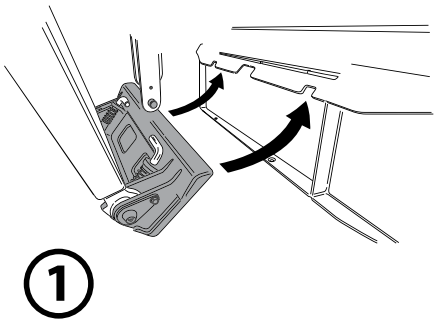
## Quick Attack



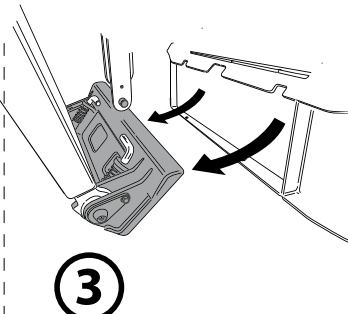
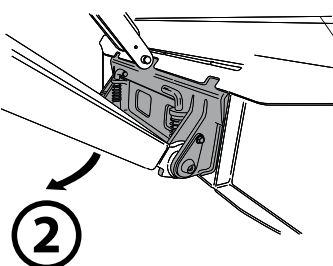
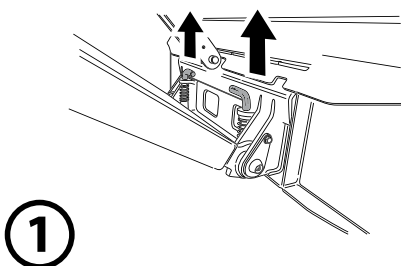
### How to remove the accessories



## Universal plate



### How to remove the accessories





**CORMIDI**  
attachments

