

# DRIVE THE CHANGE



BR.2018.04.0085.02.04

**CORMIDI**

**CBS**  
MINI TRACK DUMPER



DRIVE THE CHANGE

# MAXIMUM EFFICIENCY



Endless hours of testing and fine tuning made the C85 the best in its class for performance and reliability. We created a durable machine with maintenance cost close to none.

# UNDERCARRIAGE



Our undercarriage is like no one. Our Cormidi R&D department put all its experience towards creating the best undercarriage available on the market

# SIMPLY INCREDIBLE



The Cormidi design lab created a machine that mixes industrial design with strength, power and easy to use

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# STRENGTHS



The C85 puts incredible power in a compact and sturdy machine



The operators has a perfect access to all the controls and can keep all the parameters under control



The swinging bucket not only load the dumper but can unload it frontally



The window on the left side of the unit allow an immediate check of the fuel level



The design of the engine compartment allows easy access to all the components



Greasing the undercarriage is easy and fast: nothing has to be taken apart.



the diesel machine has a key protected fuel cap



Galvanized sheet, protects the moving parts from materials that could damage them



The air/water cooling system allows the machine to operate in extreme conditions

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# STRENGTHS



REMOTE CONTROL

The machine can be radio controlled for dangerous jobs.



COOLING

Cooling system really efficiently help work in every condition.



THROTTLE

Maintenance free throttle.



AUSILIARY HYDRAULIC OUTPUT

Connecting accessory that need more hydraulics has never been so easy.



CONTROL PANEL

A buzzer will alert the operator in case of necessity and display always allows easy reading of the working hours.



BRAKE

Mechanical parking and emergency brake.



HOOKS

Large and sturdy hooks to move the machine in total safety.



ROCKING ROLLS

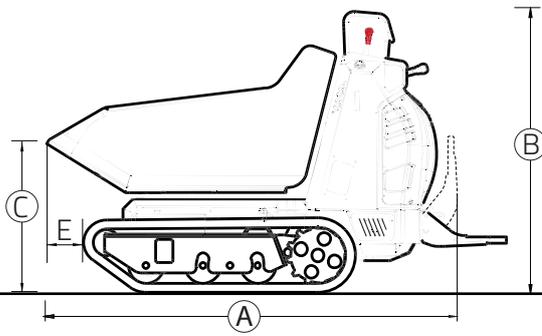
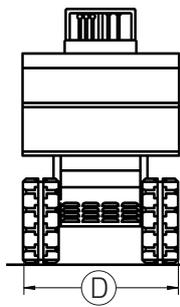
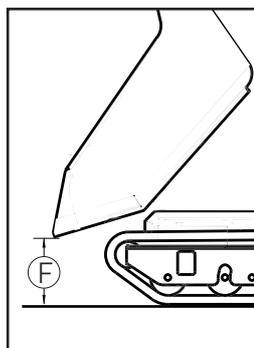
The machine's undercarriage oscillated to follow the terrain profile for increased stability and comfort.



CLOSING STAND

When the situation needs a shorter unit, the stand can be closed, otherwise it opens to let the operator in.

# DUMPER (RI)



	mm	inch.
A	2120	A 83.5
B	1336	B 52.6
C	739	C 29.1
D	810	D 31.9
E	285	E 11.22
F	250	F 9.84

	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	566 kg 1248 Lb	541 kg 1193 Lb	588 kg 1296 Lb
STRUCK	0,28 m <sup>3</sup> 0.37 yd <sup>3</sup>	0,28 m <sup>3</sup> 0.37 yd <sup>3</sup>	0,28 m <sup>3</sup> 0.37 yd <sup>3</sup>
HEAPED SAE	0,36 m <sup>3</sup> 0.47 yd <sup>3</sup>	0,36 m <sup>3</sup> 0.47 yd <sup>3</sup>	0,36 m <sup>3</sup> 0.47 yd <sup>3</sup>

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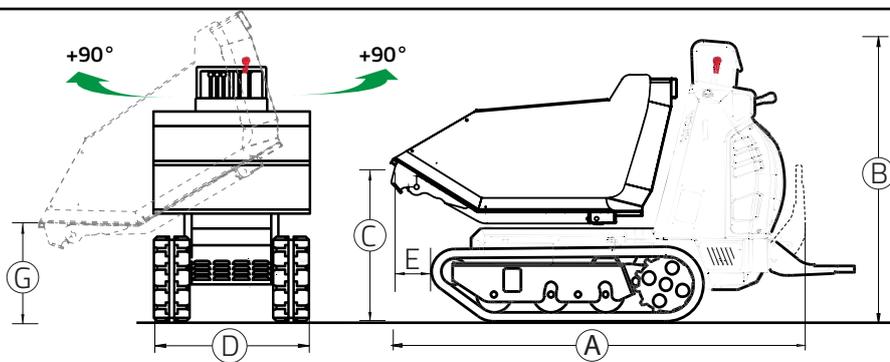
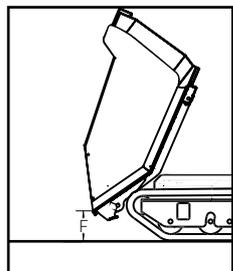
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# DUMPER (RIX)



	mm	inch.
A	1860	A 73.2
B	1336	B 52.6
C	790	C 31.1
D	810	D 31.9
E	240	E 9.45
F	580	E 22.8
G	290	G 11.4

	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	658 kg 1.450,6 Lb	632 kg 1.393,3 Lb	682 kg 1.503,5 Lb
STRUCK	0,33 m <sup>3</sup> 0.43yd <sup>3</sup>	0,33 m <sup>3</sup> 0.43 yd <sup>3</sup>	0,33 m <sup>3</sup> 0.43 yd <sup>3</sup>
HEAPED SAE	0,42 m <sup>3</sup> 0.55 yd <sup>3</sup>	0,42 m <sup>3</sup> 0.55 yd <sup>3</sup>	0,42 m <sup>3</sup> 0.55 yd <sup>3</sup>

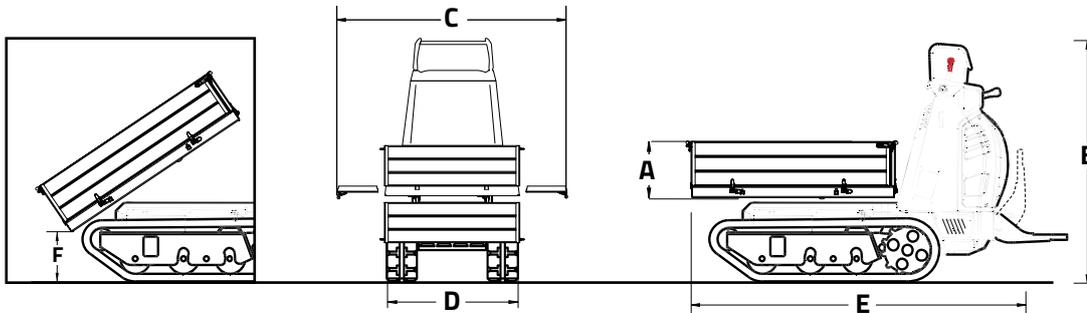
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# AGRI (RIA)



	mm	inch.
A	305	12.0
B	1336	52.6
C	1356	53.4
D	810	31.9
E	1950	76.8
F	260	10.2

	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	562 kg 1239 Lb	536 kg 1181.7 Lb	586 kg 1292 Lb
STRUCK	0,19 m <sup>3</sup> 0,25 yd <sup>3</sup>	0,19 m <sup>3</sup> 0,25 yd <sup>3</sup>	0,19 m <sup>3</sup> 0,25 yd <sup>3</sup>
HEAPED SAE	0,31 m <sup>3</sup> 0,41 yd <sup>3</sup>	0,31 m <sup>3</sup> 0,41 yd <sup>3</sup>	0,31 m <sup>3</sup> 0,41 yd <sup>3</sup>

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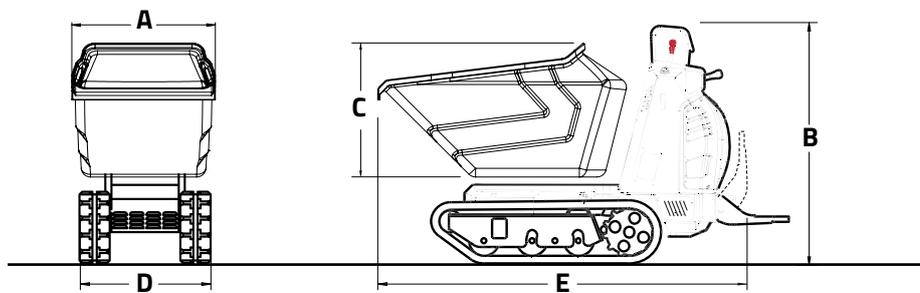
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# DUMPER (RI-Poly)



	mm	inch.
A	777	28.8
B	1336	52.6
C	730	29.1
D	810	31.9
E	1900	74.8

	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	554 kg 1221 Lb	528 kg 1164 Lb	576 kg 1269.9 Lb
STRUCK	0,39 m <sup>3</sup> 0.51 yd <sup>3</sup>	0,39 m <sup>3</sup> 0.51 yd <sup>3</sup>	0,39 m <sup>3</sup> 0.51 yd <sup>3</sup>
HEAPED SAE	0,53 m <sup>3</sup> 0.69 yd <sup>3</sup>	0,53 m <sup>3</sup> 0.69 yd <sup>3</sup>	0,53 m <sup>3</sup> 0.69 yd <sup>3</sup>

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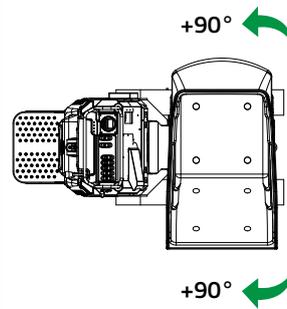
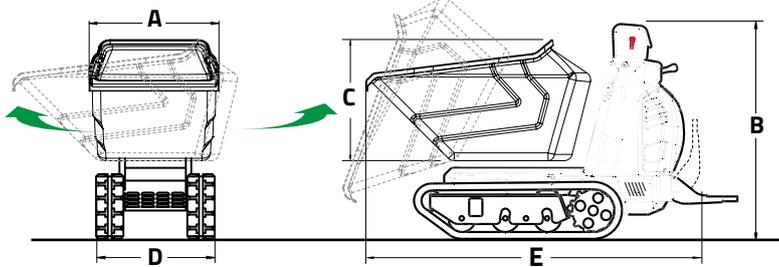
# C85

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# DUMPER (RIX-Poly)



	mm	inch.
A	777	28.8
B	1336	52.6
C	730	29.1
D	810	31.9
E	1900	74.8

	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	594 kg 1310 Lb	568 kg 1252 Lb	616 kg 1358 Lb
STRUCK	0,39 m <sup>3</sup> 0.51 yd <sup>3</sup>	0,39 m <sup>3</sup> 0.51 yd <sup>3</sup>	0,39 m <sup>3</sup> 0.51 yd <sup>3</sup>
HEAPED SAE	0,53 m <sup>3</sup> 0.69 yd <sup>3</sup>	0,53 m <sup>3</sup> 0.69 yd <sup>3</sup>	0,53 m <sup>3</sup> 0.69 yd <sup>3</sup>

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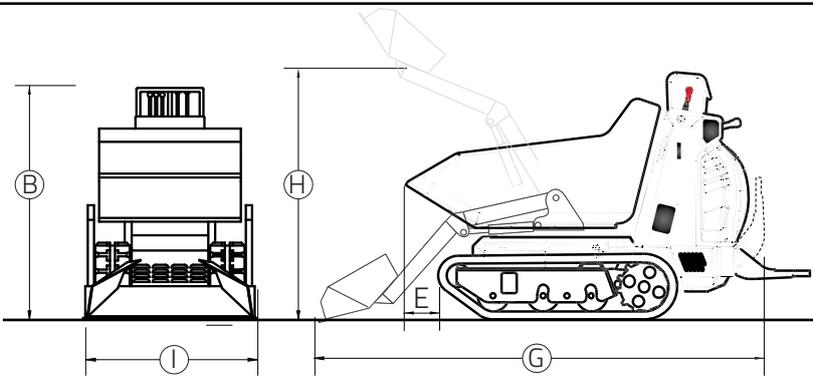
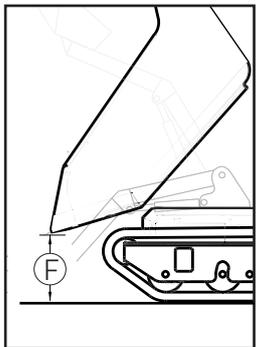
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# SELF LOADING (AC-ACW)



	mm		inch.
B	1336	B	52.6
G	2595	G	102.2
I	835	I	32.9
H	1490	H	58.7
F	280	F	11.0
E	285	E	11.2

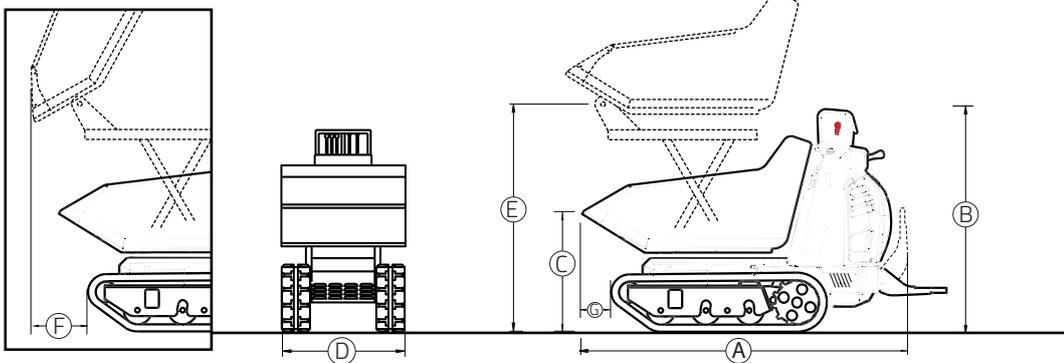
	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	662 kg 1460 Lb	637 kg 1404 Lb	684 kg 1508 Lb
STRUCK	0,25 m <sup>3</sup> 0.33 yd <sup>3</sup>	0,25 m <sup>3</sup> 0.33 yd <sup>3</sup>	0,25 m <sup>3</sup> 0.33 yd <sup>3</sup>
HEAPED SAE	0,34 m <sup>3</sup> 0.44 yd <sup>3</sup>	0,34 m <sup>3</sup> 0.44 yd <sup>3</sup>	0,34 m <sup>3</sup> 0.44 yd <sup>3</sup>

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# HI-TIP (HI)



	mm		inch.
A	1926	A	75.8
B	1336	B	52.6
C	739	C	29.1
D	810	D	31.9
E	1500	E	59.1
F	830	F	32.7
G	260	G	10.2

	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	668 kg 1472.7 Lb	643 kg 1418 Lb	690 kg 1521 Lb
STRUCK	0,28 m <sup>3</sup> 0.33 yd <sup>3</sup>	0,28 m <sup>3</sup> 0.33 yd <sup>3</sup>	0,28 m <sup>3</sup> 0.33 yd <sup>3</sup>
HEAPED SAE	0,36 m <sup>3</sup> 0.45 yd <sup>3</sup>	0,36 m <sup>3</sup> 0.45 yd <sup>3</sup>	0,36 m <sup>3</sup> 0.45 yd <sup>3</sup>

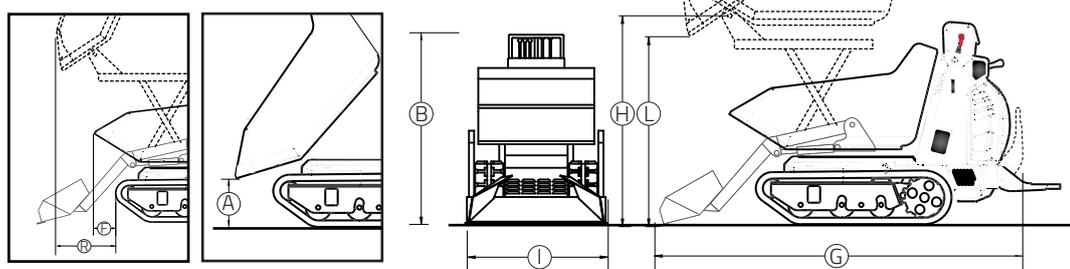
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# HI-TIP AND SELF LOADING (HIAC-HIACW)



	mm		inch.
A	620	A	24.2
B	1336	B	52.6
G	2595	G	102.2
I	835	I	32.9
H	1500	H	59.1
L	1345	L	53.0
F	260	F	10.2
R	830	F	32.7

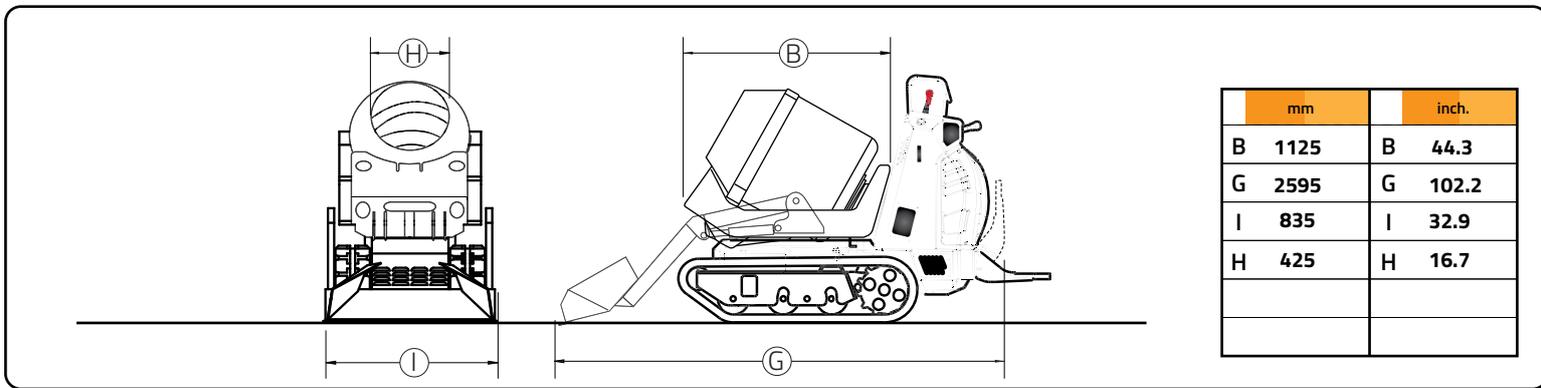
	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT	765 kg 1687 Lb	740 kg 1631 Lb	787 kg 1735 Lb
STRUCK	0,25 m <sup>3</sup> 0.33 yd <sup>3</sup>	0,25 m <sup>3</sup> 0.33 yd <sup>3</sup>	0,25 m <sup>3</sup> 0.33 yd <sup>3</sup>
HEAPED SAE	0,34 m <sup>3</sup> 0.44 yd <sup>3</sup>	0,34 m <sup>3</sup> 0.44 yd <sup>3</sup>	0,34 m <sup>3</sup> 0.44 yd <sup>3</sup>

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# CONCRETE MIXER (AC)



	C10.85	C13.85	C14.85
OPERATIVE CAPACITY	800 kg 1764 Lb	800 kg 1764 Lb	800 kg 1764 Lb
TOTAL WEIGHT			
GROSS CAPACITY	240 L 63.4 gal	240 L 63.4 gal	240 L 63.4 gal
NET CAPACITY	130 L 34.3 gal	130 L 34.3 gal	130 L 34.3 gal

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