

DRIVE THE CHANGE



BR.2017.01.0003.02.02

CORMIDI

CMF
MULTI FUNCTION MACHINE



DRIVE THE CHANGE

MAXIMUM EFFICIENCY



After long testing and optimization, our machines are being continuously improved to offer you the best solution for your work. Our machines have the best efficiency and performance in the market.

UNDERCARRIAGE



We focused heavily on the undercarriage, creating a track that never comes off so you can concentrate on your job.

SIMPLY AMAZING



Cormidi CMF series has become the benchmark for machines in its class. Its ability to meet customer's needs regarding great performance, extreme reliability and reduced fuel consumption is outstanding.

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STRENGTHS

ONE STOP MAINTENANCE



All the daily maintenance checks (such as levels, filters, and fuses) are easily accessible, allowing you to reduce the time you spend on machine inspection

FLOAT OPTION ARM



All machines come with an easily-activated float option arm

HORN



The horn is located for easy access to increase safety of operations

CHECK OIL



There is a single access point for checking the level, checking the temperature, and filling hydraulic oil.

PARKING BRAKE



The machines have parking brakes to keep the machine safe or to use in an emergency procedure.

DASHBOARD



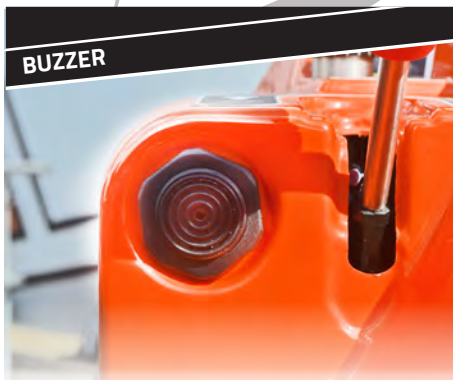
The dashboard provides all your information in one place: tachometer, hour meter, fuel gauge, and alarm light.

EASY ATTACH



With Cormidi Quick Attach, you can run the machine each time with a different attachment: dumper, miniloader, concrete mixer, etc. You just attach, check the configuration, and go.

BUZZER



Every alarm has a loud buzzer that will catch your attention.

SAFETY



Every attachment we make has safety bars and protections so you work safely

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THE STANDARD



CMF is the gold standard that drives change in the market. Cormidi machines are more productive, more reliable, and more cost-efficient.

HEAVY DUTY MACHINE



The undercarriage has been created for the toughest jobs. It is heavy duty and indestructible. The rubber track's special design is optimized for continuous performance with great traction and a long life with no wear.

SAFE AND STRONG



Driving a Cormidi machine will help you work more easily in every condition of your hard work, offering you great performance, lower fuel consumption, higher speeds, and the most stability and safety in its class

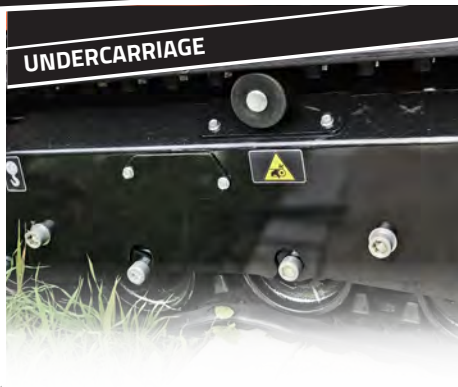
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STRENGTHS



The special design of this undercarriage is advantageous to your work safety and drive comfort in all conditions. The rubber track never comes off and has excellent life while the



The machine is easy to transport to any place you need it.



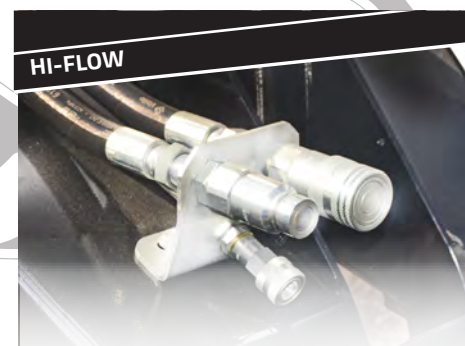
This option makes your machine more customizable to your preferences and comfortable to use by allowing you to change the functions of the levers used to run the machine



The machine can handle 3 auxiliary outputs that permit you to use different tools at the same time



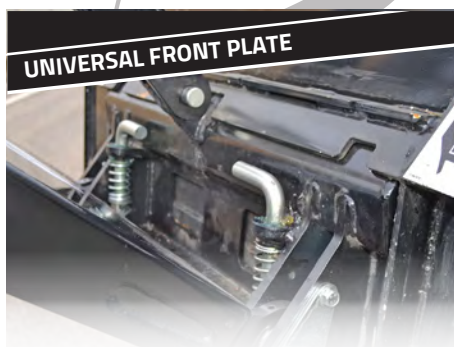
The Anti-Stall Power System (ASPS) means excellent performance. By allowing you to optimize the power of the machine while running your selected tools, it allows you to move more power to the tools with speed control, ensuring your engine never overloads. Your tools will always work at full capacity.



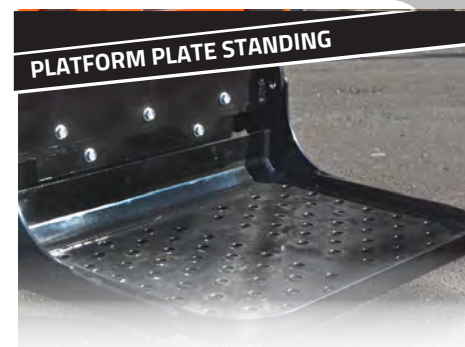
The CMF machine has a special Hi-Flow system with two variable piston pumps with automatic constant power so the machine always has maximum power available (and never a stalled engine), which allows you to run your tools with amazing power and performance.



This amazing feature allows you to lift anything without worrying about its level; the self-leveling boom does that work for you. Plus, you can set the angle of the dumping feature for the need of any job



The front plate lets you use any mini loader attachment on the market.



In situations in which a shorter machine is necessary, you can close up the platform plate for 16 fewer inches and simply walk behind the machine

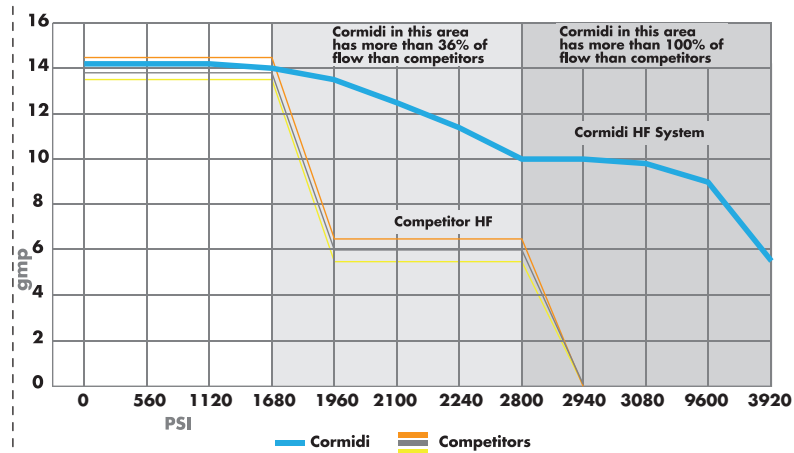
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MULTI FUNCTION MACHINE



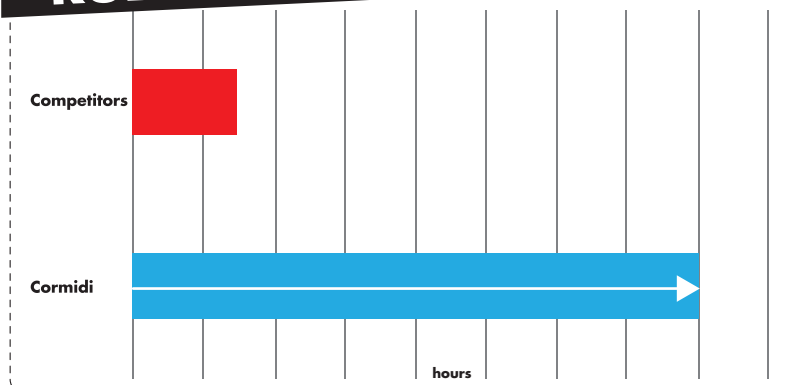
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HI-FLOW



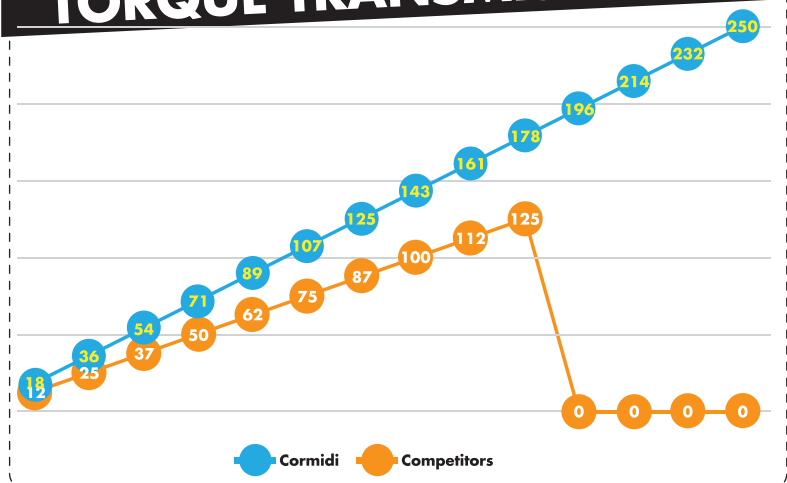
Cormidi machines have the most efficient Hi-Flow system available on the market. Two variable piston pumps with automatic constant power means the machine always has maximum power available without a stalled engine.

RUBBER TRACK LIFE



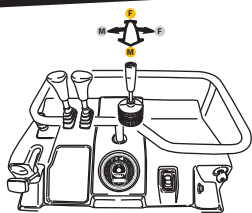
Spare yourself a headache. Cormidi's undercarriage is the best heavy duty undercarriage in its class

TORQUE TRANSMISSION



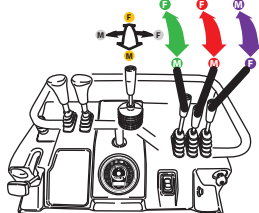
Cormidi uses the latest and most advanced technology on market for its transmission to focus on reducing fuel consumption while increasing performance.

SPECS DIFFERENCES



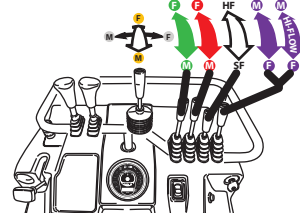
SPEC 1

This configurations provides a hydraulic circuit with two distributor elements capable of allowing two actions of the machine at the same time through movement of a single lever.



SPEC 2

This configuration adds a second distributor to the Spec 1 configuration, which allows three additional actions, for a total of five allowable actions.

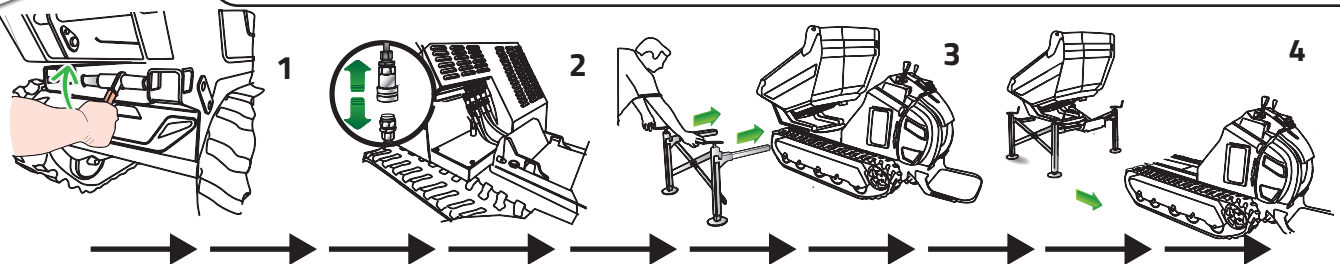


SPEC 3

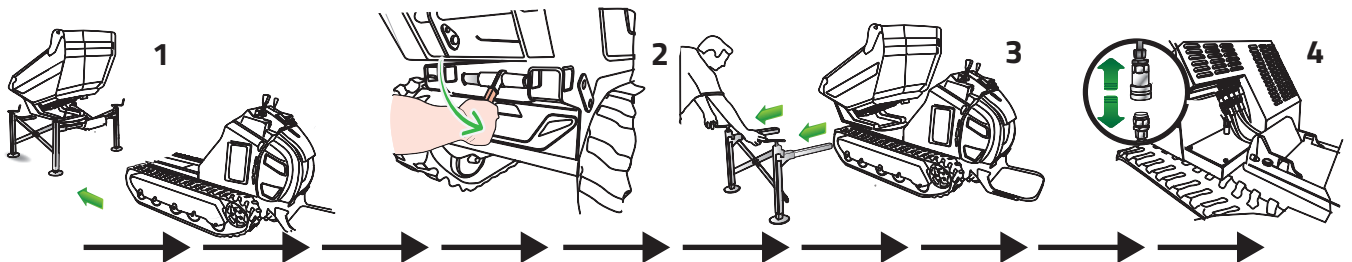
This configuration is identical to Spec 2 with the addition of another hydraulic pump to create a Hi-Flow circuit. The Hi-Flow allows the use of equipment which requires more GPM, such as the Snow Turbine, Weed Wacker, Harley Rack, etc.

INNOVATIVE EASY ATTACH

ONE MACHINE, 100 CONFIGURATIONS



HOW TO REMOVE THE ATTACHMENT



HOW TO INSTALL THE ATTACHMENT

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MINI LOADER



**Innovative
Easy Attach**

available

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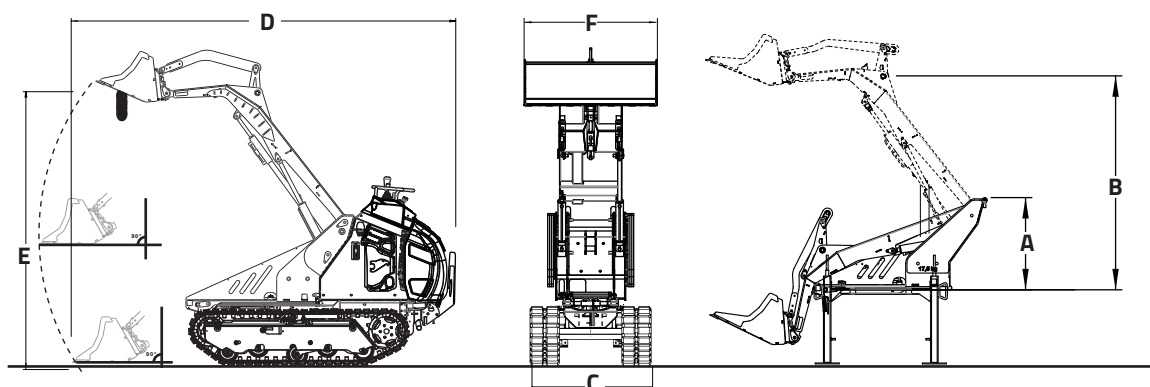
ML



①
lifting arm

②
tilting
bucket

③
universal
plate



	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7
B	1688	66.5	1688	66.5	1585	62.4	1585	62.4	1585	62.4	1585	62.4	1585	62.4
C	845	33.3	865	34.1	865	34.1	895	35.2	945	37.2	895	35.2	945	37.2
D	2423	95.4	2423	95.4	2850	112	2850	112	2850	112	2850	112	2850	112
E	1913	75.3	1913	75.3	2250	88.6	2250	88.6	2250	88.6	2250	88.6	2250	88.6
F	1000	39.4	1000	39.4	1000	39.4	1000	39.4	1000	39.4	1000	39.4	1000	39.4

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg	1200 kg	1300 kg	1350 kg	1400 kg	1500 kg	1600 kg
	2535 Lb	2646 Lb	2866 Lb	2976 Lb	3087 Lb	3307 Lb	3527 Lb
ATTACHMENT WEIGHT 	281 kg	281 kg	330 kg	330 kg	330 kg	330 kg	330 kg
	620 Lb	620 Lb	728 Lb	728 Lb	728 Lb	728 Lb	728 Lb
MACHINE WEIGHT 	775 kg	795 kg	870 kg	890 kg	910 kg	910 kg	919 kg
	1709 Lb	1753 Lb	1918 Lb	1962 Lb	2006 Lb	2006 Lb	2027 Lb
TOTAL WEIGHT 	1056 kg	1076 kg	1200 kg	1220 kg	1240 kg	1240 kg	1249 kg
	2328 Lb	2372 Lb	2646 Lb	2690 Lb	2734 Lb	2734 Lb	2754 Lb



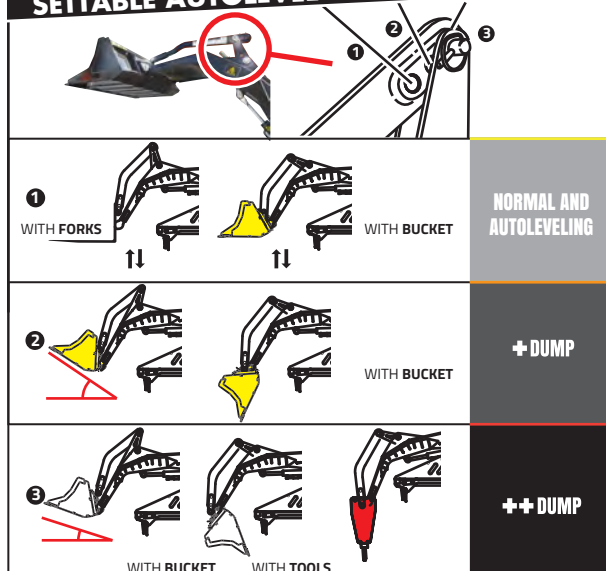
MINI LOADER SPECIFICATIONS

C1150 - C1200		C1300 - C1350 - C1400 - C1500 - C1600	
TIPPING LOAD			
Without counterweight 857 KG 1867 LB	With counterweight (210kg 462lb) 996 KG 2195 LB	Without counterweight 994 KG 2191 LB	With counterweight (210kg 462lb) 1150 KG 2535 LB
TIPPING LOAD SAE 50%			
Without counterweight 429 KG 934 LB	With counterweight (210kg 462lb) 498 KG 1098 LB	Without counterweight 497 KG 1096 LB	With counterweight (210kg 462lb) 575 KG 1268 LB
TIPPING LOAD SAE 35%			
Without counterweight 300 KG 661 LB	With counterweight (210kg 462lb) 348 KG 768 LB	Without counterweight 348 KG 767 LB	With counterweight (210kg 462lb) 403 KG 888 LB
WEIGHT			
Without counterweight 281 KG 619 LB	With counterweight (210kg 462lb) 491 KG 1081 LB	Without counterweight 330 KG 728 LB	With counterweight (210kg 462lb) 540 KG 1190 LB

ACCESSORIES

FORKS	TRENCHER	WEED WACKER	DRILLS FOR STRAINS
VERTICAL AXLE GRASS MOWER	UTILITY FORKS WITH GRAPPLE	MANUR FORK	MANUR FORK
DOZER	SNOW BLADE	MINI EXCAVATOR	HYDRAULIC BREAKER
BRUSH	SWEEPER	EARTH DRILL	SNOW BLOWER ML
HARLEY POWER RACK	TILLER	BUCKET 4 IN 1	BUCKET LOW PROFILE (HIGH STRENGTH)

SETTABLE AUTOLEVELLING



DUMPER SKIP



**Innovative
Easy Attach**

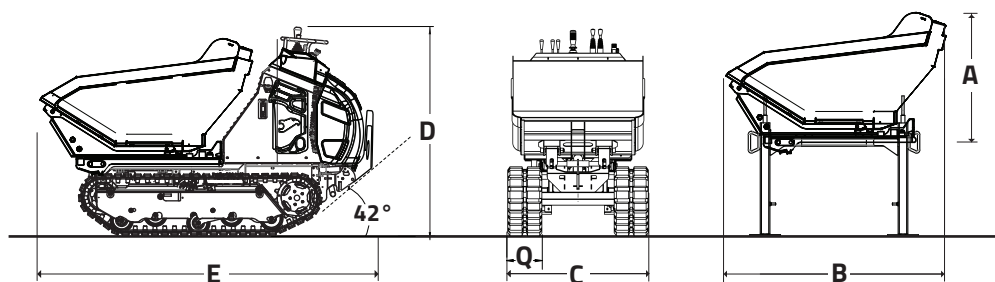
CMF



RI



①
dumper
skip



	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	828	32.6	828	32.6	828	32.6	828	32.6	828	32.6	828	32.6	828	32.6
B	1410	55.5	1410	55.5	1460	57.5	1460	57.5	1460	57.5	1460	57.5	1460	57.5
C	845	33.3	865	34.1	865	34.1	895	35.2	945	37.2	895	35.2	945	37.2
D	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2
Q	180	7.1	200	7.9	200	7.9	230	9.1	230	9.1	230	9.1	230	9.1

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg 2535 Lb	1200 kg 2646 Lb	1300 kg 2866 Lb	1350 kg 2976 Lb	1400 kg 3087 Lb	1500 kg 3307 Lb	1600 kg 3527 Lb
ATTACHMENT WEIGHT 	210 kg 463 Lb	210 kg 485 Lb	220 kg 485 Lb	220 kg 485 Lb	220 kg 485 Lb	220 kg 485 Lb	220 kg 485 Lb
MACHINE WEIGHT 	775 kg 1709 Lb	795 kg 1753 Lb	870 kg 1918 Lb	890 kg 1962 Lb	910 kg 2006 Lb	910 kg 2006 Lb	919 kg 2027 Lb
TOTAL WEIGHT 	985 kg 2172 Lb	1051 kg 2317 Lb	1090 kg 2403 Lb	1110 kg 2447 Lb	1130 kg 2491 Lb	1130 kg 2491 Lb	1139 kg 2511 Lb
STRUCK	0,36 m³ 0.47 yd³	0,36 m³ 0.47 yd³	0,42 m³ 0.55 yd³	0,42 m³ 0.55 yd³	0,45 m³ 0.59 yd³	0,42 m³ 0.55 yd³	0,45 m³ 0.59 yd³
HEAPED SAE	0,50 m³ 0.65 yd³	0,50 m³ 0.65 yd³	0,60 m³ 0.79 yd³	0,60 m³ 0.79 yd³	0,63 m³ 0.82 yd³	0,60 m³ 0.79 yd³	0,63 m³ 0.82 yd³

SWIVEL 180°



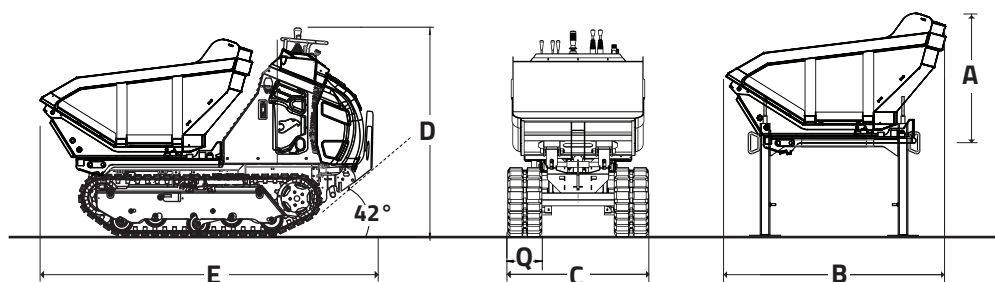
Innovative Easy Attach

CMF



RIX

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	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	828	32.6	828	32.6	828	32.6	828	32.6	828	32.6	828	32.6	828	32.6
B	1410	55.5	1410	55.5	1460	57.5	1460	57.5	1460	57.5	1460	57.5	1460	57.5
C	845	33.3	865	34.1	865	34.1	895	35.2	945	37.2	895	35.2	945	37.2
D	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2
Q	180	7.1	200	7.9	200	7.9	230	9.1	230	9.1	230	9.1	230	9.1

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg 2535 Lb	1200 kg 2646 Lb	1300 kg 2866 Lb	1350 kg 2976 Lb	1400 kg 3087 Lb	1500 kg 3307 Lb	1600 kg 3527 Lb
ATTACHMENT WEIGHT 	240 kg 529 Lb	240 kg 529 Lb	255 kg 562 Lb	255 kg 562 Lb	255 kg 562 Lb	255 kg 562 Lb	255 kg 562 Lb
MACHINE WEIGHT 	775 kg 1709 Lb	795 kg 1753 Lb	870 kg 1918 Lb	890 kg 1962 Lb	910 kg 2006 Lb	910 kg 2006 Lb	919 kg 2027 Lb
TOTAL WEIGHT 	1015 kg 2238 Lb	1035 kg 2282 Lb	1125 kg 2480 Lb	1145 kg 2524 Lb	1165 kg 2568 Lb	1165 kg 2568 Lb	1174 kg 2588 Lb
STRUCK	0,38 m³ 0.50 yd³	0,38 m³ 0.50 yd³	0,47 m³ 0.62 yd³	0,47 m³ 0.62 yd³	0,50 m³ 0.66 yd³	0,47 m³ 0.62 yd³	0,50 m³ 0.66 yd³
HEAPED SAE	0,51 m³ 0.67 yd³	0,51 m³ 0.67 yd³	0,64 m³ 0.84 yd³	0,64 m³ 0.84 yd³	0,69 m³ 0.90 yd³	0,64 m³ 0.84 yd³	0,69 m³ 0.90 yd³

SELF LOADING AND DUMPER SKIP



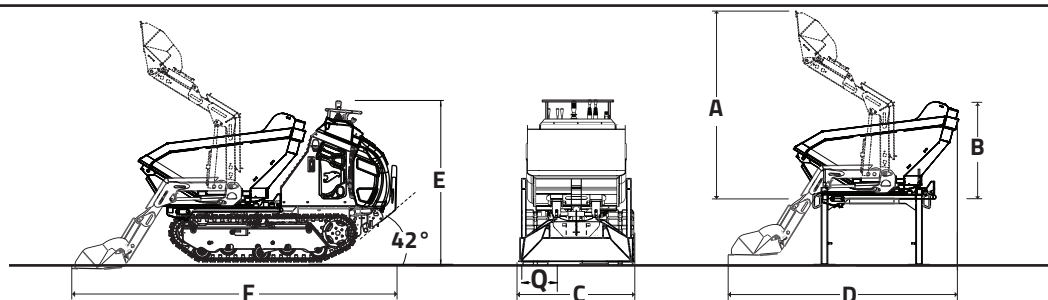
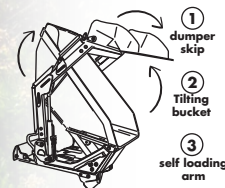
**Innovative
Easy Attach**

CMF



ACW

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	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	1634	64.3	1634	64.3	1634	64.3	1634	64.3	1634	64.3	1634	64.3	1634	64.3
B	737	29	737	29	737	29	737	29	737	29	737	29	737	29
C	845	33.3	865	34.1	865	34.1	895	35.2	945	37.2	895	35.2	945	37.2
D	2072	81.6	2072	81.6	2177	85.7	2177	85.7	2177	85.7	2177	85.7	2177	85.7
E	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2
F	2870	113	2870	113	-	-	-	-	-	-	-	-	-	-
Q	180	7.1	200	7.9	200	7.9	230	9.1	230	9.1	230	9.1	230	9.1

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg	1200 kg	1300 kg	1350 kg	1400 kg	1500 kg	1600 kg
	2535 Lb	2646 Lb	2866 Lb	2976 Lb	3087 Lb	3307 Lb	3527 Lb
ATTACHMENT WEIGHT 	315 kg	315 kg	320 kg	320 kg	320 kg	320 kg	320 kg
	695 Lb	695 Lb	706 Lb	706 Lb	706 Lb	706 Lb	706 Lb
MACHINE WEIGHT 	775 kg	795 kg	870 kg	890 kg	910 kg	910 kG	919 kg
	1709 Lb	1753 Lb	1918 Lb	1962 Lb	2006 Lb	2006 Lb	2027 Lb
TOTAL WEIGHT 	1090 kg	1110 kg	1190 kg	1210 kg	1230 kg	1230 kg	1239 kg
	2403 Lb	2447 Lb	2624 Lb	2668 Lb	2712 Lb	2712 Lb	2732 Lb
STRUCK	0,29 m³	0,29 m³	0,35 m³	0,35 m³	0,37 m³	0,35 m³	0,37 m³
	0.38 yd³	0.38 yd³	0.46 yd³	0.46 yd³	0.48 yd³	0.46 yd³	0.48 yd³
HEAPED SAE	0,39 m³	0,39 m³	0,47 m³	0,47 m³	0,50 m³	0,47 m³	0,50 m³
	0.51 yd³	0.51 yd³	0.62 yd³	0.62 yd³	0.65 yd³	0.62 yd³	0.65 yd³

SELF LOADING AND SWIVEL



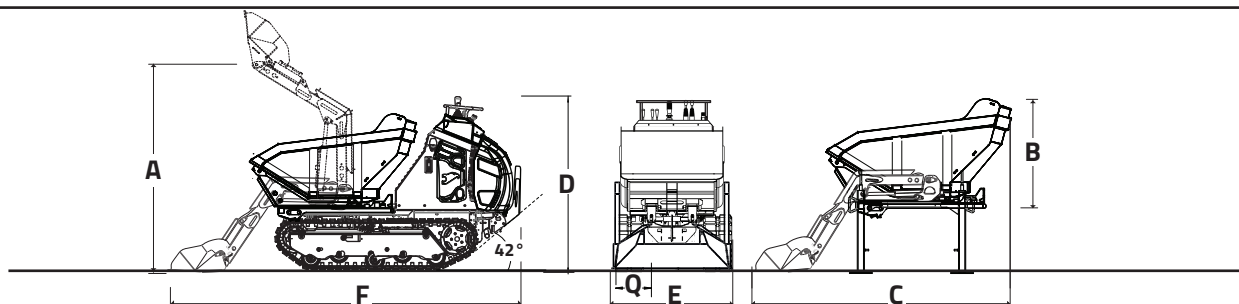
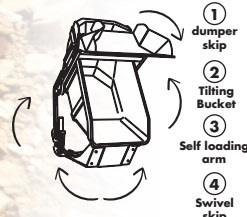
**Innovative
Easy Attach**

CMF



RI

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	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	1824	71.8	1824	71.8										
B	833	32.8	833	32.8										
C	845	33.3	865	34.1	865	34.1	895	35.2	945	37.2	895	35.2	945	37.2
D	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2	1350	53.2
E	2149	84.6	2149	84.6										
F	2870	113	2870	113										
Q	180	7.1	200	7.9	200	7.9	230	9.1	230	9.1	230	9.1	230	9.1

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg	1200 kg	1300 kg	1350 kg	1400 kg	1500 kg	1600 kg
	2535 Lb	2646 Lb	2866 Lb	2976 Lb	3087 Lb	3307 Lb	3527 Lb
ATTACHMENT WEIGHT 	370 kg	370 kg	380 kg	380 kg	380 kg	380 kg	380 kg
	816 Lb	816 Lb	838 Lb	838 Lb	838 Lb	838 Lb	838 Lb
MACHINE WEIGHT 	775 kg	795 kg	870 kg	890 kg	910 kg	910 kG	919 kg
	1709 Lb	1753 Lb	1918 Lb	1962 Lb	2006 Lb	2006 Lb	2027 Lb
TOTAL WEIGHT 	1145 kg	1165 kg	1250 kg	1270 kg	1290 kg	1290 kg	1299 kg
	2524 Lb	2568 Lb	2756 Lb	2800 Lb	2844 Lb	2844 Lb	2864 Lb
STRUCK	0,33 m³	0,33 m³	0,39 m³	0,39 m³	0,39 m³	0,39 m³	0,39 m³
	0.43 yd³	0.43 yd³	0.51 yd³	0.51 yd³	0.51 yd³	0.51 yd³	0.51 yd³
HEAPED SAE	0,44 m³	0,44 m³	0,51 m³	0,51 m³	0,51 m³	0,51 m³	0,51 m³
	0.57 yd³	0.57 yd³	0.67 yd³	0.67 yd³	0.67 yd³	0.67 yd³	0.67 yd³

SELF LOADING



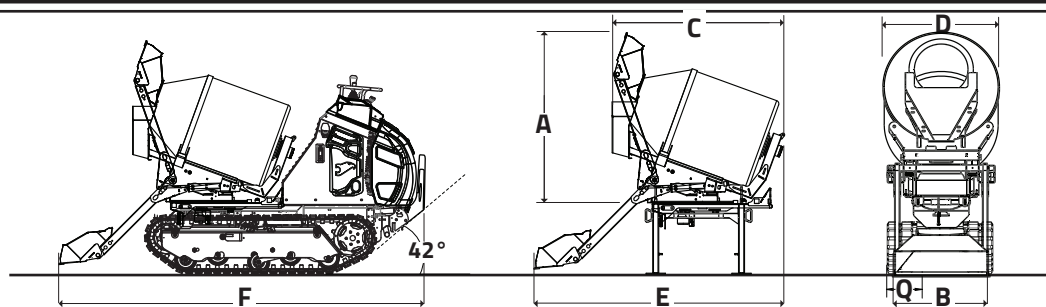
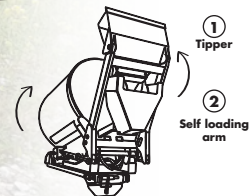
**Innovative
Easy Attach**

CMF



AC

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	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	1535	60.4	1535	60.4	1549	64.0	1549	64.0	1549	64.0	1549	64.0	1549	64.0
B	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7
C	1583	62.3	1583	62.3	1707	67.2	1707	67.2	1707	67.2	1707	67.2	1707	67.2
D	765	30.1	765	30.1	870	34.3	870	34.3	870	34.3	870	34.3	870	34.3
E	2290	90.2	2290	90.2	2422	95.4	2422	95.4	2422	95.4	2422	95.4	2422	95.4
F	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Q	180	7.1	200	7.9	200	7.9	230	9.1	230	9.1	230	9.1	230	9.1

		C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY		1150 kg	1200 kg	1300 kg	1350 kg	1400 kg	1500 kg	1600 kg
		2535 Lb	2646 Lb	2866 Lb	2976 Lb	3087 Lb	3307 Lb	3527 Lb
ATTACHMENT WEIGHT		430 kg	430 kg	450 kg	450 kg	450 kg	450 kg	450 kg
		948 Lb	948 Lb	992 Lb	992 Lb	992 Lb	992 Lb	992 Lb
MACHINE WEIGHT		775 kg	795 kg	870 kg	890 kg	910 kg	910 kG	919 kg
		1709 Lb	1753 Lb	1918 Lb	1962 Lb	2006 Lb	2006 Lb	2027 Lb
TOTAL WEIGHT		1205 kg	1225 kg	1320 kg	1340 kg	1360 kg	1360 kg	1369 kg
		2657 Lb	2701 Lb	2921 Lb	2954 Lb	2998 Lb	2998 Lb	3018 Lb
GROSS CAPACITY		450 L	450 L	600 L	600 L	600 L	600 L	600 L
		118.9 gal	118.9 gal	158.5 gal	158.5 gal	158.5 gal	158.5 gal	158.5 gal
NET CAPACITY		265 L	265 L	350 L	350 L	350 L	350 L	350 L
		70 gal	70 gal	92.5 gal	92.5 gal	92.5 gal	92.5 gal	92.5 gal

SELF LOADING AND SWIVEL



**Innovative
Easy Attach**

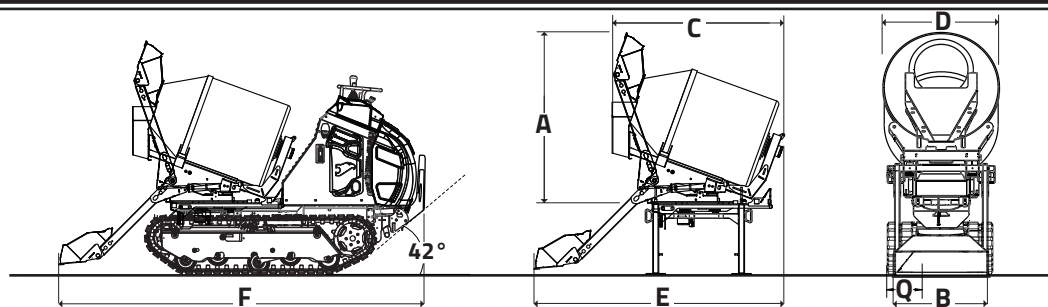
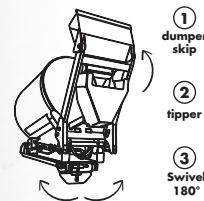
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CMF



ACX

+



	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A	1535	60.4	1535	60.4	1549	64.0	1549	64.0	1549	64.0	1549	64.0	1549	64.0
B	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7	728	28.7
C	1583	62.3	1583	62.3	1707	67.2	1707	67.2	1707	67.2	1707	67.2	1707	67.2
D	765	30.1	765	30.1	870	34.3	870	34.3	870	34.3	870	34.3	870	34.3
E	2290	90.2	2290	90.2	2422	95.4	2422	95.4	2422	95.4	2422	95.4	2422	95.4
F	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Q	180	7.1	200	7.9	200	7.9	230	9.1	230	9.1	230	9.1	230	9.1

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg	1200 kg	1300 kg	1350 kg	1400 kg	1500 kg	1600 kg
	2535 Lb	2646 Lb	2866 Lb	2976 Lb	3087 Lb	3307 Lb	3527 Lb
ATTACHMENT WEIGHT 	500 kg	500 kg	530 kg	530 kg	530 kg	530 kg	530 kg
	1102.3 Lb	1102.3 Lb	1169 Lb	1169 Lb	1169 Lb	1169 Lb	1169 Lb
MACHINE WEIGHT 	775 kg	795 kg	870 kg	890 kg	910 kg	910 kg	919 kg
	1709 Lb	1753 Lb	1918 Lb	1962 Lb	2006 Lb	2006 Lb	2027 Lb
TOTAL WEIGHT 	1275 kg	1295 kg	1400 kg	1420 kg	1440 kg	1440 kg	1449 kg
	2810.9 Lb	2855 Lb	3087 Lb	3131 Lb	3175 Lb	3175 Lb	3195 Lb
GROSS CAPACITY	450 L	450 L	600 L	600 L	600 L	600 L	600 L
	118.9 gal	118.9 gal	158.5 gal	158.5 gal	158.5 gal	158.5 gal	158.5 gal
NET CAPACITY	265 L	265 L	350 L	350 L	350 L	350 L	350 L
	70 gal	70 gal	92.5 gal	92.5 gal	92.5 gal	92.5 gal	92.5 gal

3-SIDE



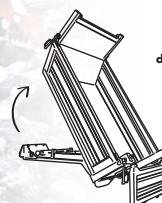
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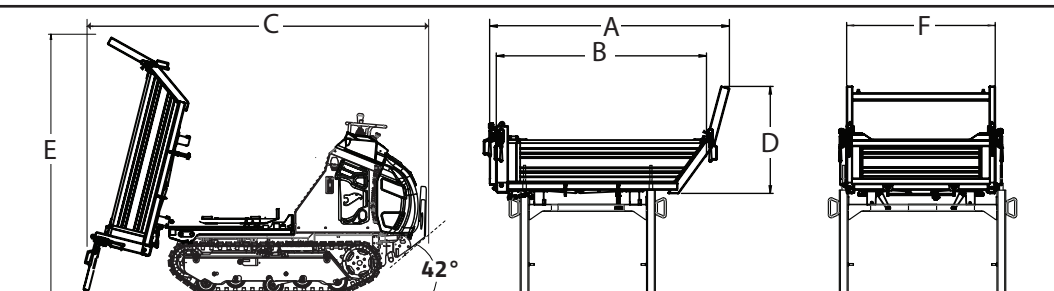
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RIX



①
3-side
dumper skip



	C1150		C1200		C1300		C1350		C1400		C1500		C1600	
	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm	in
A					1630	64.2	1630	64.2	1630	64.2	1630	64.2	1630	64.2
B					1429	56.3	1429	56.3	1429	56.3	1429	56.3	1429	56.3
C					2430	95.7	2430	95.7	2430	95.7	2430	95.7	2430	95.7
D					727	28.6	727	28.6	727	28.6	727	28.6	727	28.6
E					2060	81.1	2060	81.1	2060	81.1	2060	81.1	2060	81.1
F					1010	39.8	1010	39.8	1010	39.8	1010	39.8	1010	39.8

	C1150	C1200	C1300	C1350	C1400	C1500	C1600
OPERATIVE CAPACITY	1150 kg 2535 Lb	1200 kg 2646 Lb	1300 kg 2866 Lb	1350 kg 2976 Lb	1400 kg 3087 Lb	1500 kg 3307 Lb	1600 kg 3527 Lb
ATTACHMENT WEIGHT 	300 kg 661 Lb	300 kg 661 Lb	320 kg 706 Lb	320 kg 706 Lb	320 kg 706 Lb	320 kg 706 Lb	320 kg 706 Lb
MACHINE WEIGHT 	775 kg 1709 Lb	795 kg 1753 Lb	870 kg 1918 Lb	890 kg 1962 Lb	910 kg 2006 Lb	910 kg 2006 Lb	919 kg 2027 Lb
TOTAL WEIGHT 	1075 kg 2328 Lb	1100 kg 2372 Lb	1190 kg 2205 Lb	1210 kg 2249 Lb	1230 kg 2293 Lb	1230 kg 2293 Lb	1049 kg 2313 Lb
STRUCK	0,36 m ³ 0.47 yd ³	0,36 m ³ 0.47 yd ³	0,39 m ³ 0.51 yd ³	0,39 m ³ 0.51 yd ³	0,39 m ³ 0.51 yd ³	0,39 m ³ 0.51 yd ³	0,39 m ³ 0.51 yd ³
HEAPED SAE	0,61 m ³ 0.80 yd ³	0,61 m ³ 0.80 yd ³	0,67 m ³ 0.88 yd ³	0,67 m ³ 0.88 yd ³	0,67 m ³ 0.88 yd ³	0,67 m ³ 0.88 yd ³	0,67 m ³ 0.88 yd ³

SPECIFICATIONS

SPECIFICATIONS

METRIC | U.S.

ENGINE

		1150	1200	1300	1350	1400	1500	1600
		1150 kg 2535 lb	1200 kg 2646 lb	1300 kg 2866 lb	1350 kg 2976 lb	1400 kg 3087 lb	1500 kg 3307 lb	1600 kg 3527 lb
Diesel	Kubota D722 20 hp TIER 4	●	●		●	●		
	Kubota D1005 24 hp TIER 4			●	●	●		
	Kubota D1105 26 hp TIER 4						●	●

TRANSMISSION

Type	Hydrostatic							
Hydraulic pump	2 variable pistons pumps 83.2 lt/min 365bar (21.9 gpm 5230 psi)	●	●					
	2 variable pistons pumps 93 lt/min 365bar (24.6 gpm 5234 psi)			●	●	●	●	●

TRACKS

Stand. tracks width	180 mm (7.1 in)	●						
	200 mm (7.9 in)		●	●				
	230 mm (9.1 in)				●	●	●	●
Track roller with grease	n°5	●	●	●	●	●	●	●

HYDRAULIC SYSTEM

Hydraulic pump	Gear pump	●	●	●	●	●	●	●
Flow std. (Spec 1 - Spec 2)	1x26 l/min 165 bar (1x6.9 gpm 2393 psi)	●	●					
Flow std. (Spec 1 - Spec 2)	1x27 l/min 200 bar (1x7.1 gpm 2901 psi)			●	●	●	●	●

HYDRAULIC SYSTEM WITH HI FLOW

Hydraulic pump	variable pistons pumps	●	●	●	●	●	●	●
	1x36 l/min 240 bar / (1x9.5 gpm 3481 psi)	●	●					
Hi Flow	1x46 l/min 260 bar / (1x12.2 gpm 3771 psi)			●	●	●		
	1x52 l/min 260 bar / (1x13.7 gpm 3771 psi)						●	●

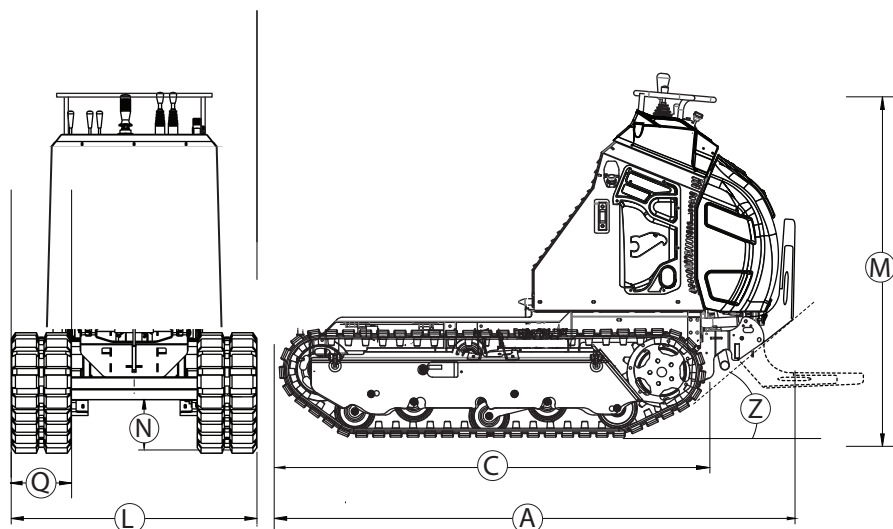
ADDITIONAL HYD OUTPUT

spec-1	n° 2	●	●	●	●	●	●	●
spec-2	n° 5	●	●	●	●	●	●	●
spec-3	n° 5	●	●	●	●	●	●	●

PERFORMANCE AND DIMENSIONS

Max. Travel Speed	6,9 Km/h (4.3 mph)	●	●					
	7,6 Km/h (4.7 mph)			●	●	●	●	●
	775 Kg (1701 lb)	●						
	795 Kg (1753 lb)		●					
Dry Weight	870 Kg (1918 lb)			●				
	890 kg (1962 lb)				●			
	910 Kg (2006 lb)					●		
	910 Kg (2006 lb)						●	
	919 kg (2027 lb)							●
Parking brake	Yes	●	●	●	●	●	●	●
Cruise control	Yes	●	●	●	●	●	●	●

	mm	mm	mm	mm	mm	mm	
	(A)	(C)	(L)	(M)	(N)	(Q)	(Z)
1150	1960	1560	845	1370	250	180	42°
1200	2060	1660	865	1370	250	200	42°
1300	2160	1770	865	1370	250	200	42°
1350	2160	1770	895	1370	250	230	42°
1400	2160	1770	945	1370	250	230	42°
1500	2160	1770	895	1370	250	230	42°
1600	2160	1770	945	1370	250	230	42°



CORMIDI

CMF
MULTI FUNCTION MACHINE



DRIVE THE CHANGE

ACCESSORIES

DIRECT APPLICATION ON SELF LOADING ARM

			SPEC 1	SPEC 2	SPEC 3
FORKS		ACW-ACWX	☐	☐	☐
DOZER		ACW-ACWX	☐	☐	☐
MINI EXCAVATOR		ACW-ACWX		☐	☐



ADAPTER

DIRECT APPLICATION ON SELF LOADING ARM WITH ADAPTER

				SPEC 1	SPEC 2	SPEC 3
FORKS		ACW-ACWX	● adapter	☐	☐	☐
DOZER		ACW-ACWX	● adapter	☐	☐	☐
MINI EXCAVATOR		ACW-ACWX	● adapter		☐	☐
BRUSH		ACW-ACWX	● adapter		☐	☐
HYDRAULIC BREAKER		ACW-ACWX	● adapter		☐	☐
TRENCHER		ACW-ACWX	● adapter		☐	☐
WEED WACKER		ACW-ACWX	● adapter		☐	☐
SNOW BLOWER		ACW-ACWX	● adapter		☐	☐



DRIVE THE CHANGE

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DRIVE YOUR CHANGE

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.



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