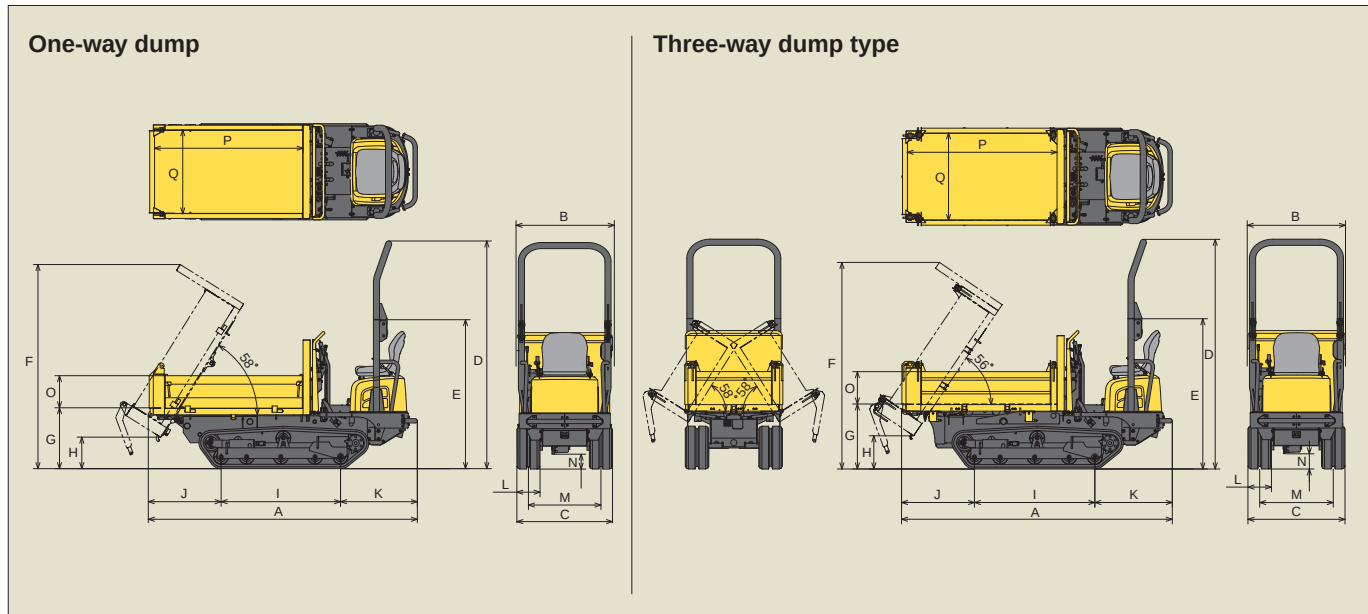




Dimensions																		ft-in, (mm)
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	
One-way dump	8'8"	3'1"	3'1"	7'5"	5'9"	6'7"	2'0"	1'	3'10"	2'4"	2'6"	9"	2'4"	6"	1'1"	4'10"	2'9"	
	(2650)	(950)	(950)	(2250)	(1470)	(2015)	(600)	(310)	(1180)	(710)	(760)	(230)	(720)	(150)	(320)	(1470)	(830)	
Three-way dump	8'8"	3'2"	3'1"	7'5"	5'9"	6'8"	2'1"	1'1"	3'10"	2'4"	2'6"	9"	2'4"	6"	1'	4'10"	2'10"	
	(2650)	(960)	(950)	(2250)	(1470)	(2025)	(635)	(325)	(1180)	(710)	(760)	(230)	(720)	(150)	(315)	(1470)	(860)	

Specifications

Model				C12R-B				
Dump vessel type				One-way		Three-way		
Operating weight	Net, unloaded			lbs (kg)		2227 (1010)		
Engine	Type			Water cooled 2 cyl. Diesel engine				
	Model			2TE67L-FW3				
	Output			hp(kW)/RPM				
Transmission				Hydrostatic & Reduction gear				
Under carriage	Crawler width			ft-in (mm)		9" (230)		
	Min. ground clearance			ft-in (mm)		6" (150)		
	Ground contact pressure	w/o load		psi (kPa)		2.65 (18.2)		
		w/ load		psi (kPa)		5.66 (39.0)		
Brake	Service brake	Type		Mechanical wet multiple disk				
		Operation		Pedal, mechanical				
	Parking brake	Type		Common with service brake				
		Operation		Lever, pedal lock				
Performance	Max. payload			lbs (kg)		2540 (1150)		
	Dumping angle	Rear	degrees		58		56	
		Side	degrees		—		58	
	Dump clearance at rear dump			ft-in (mm)		1' (310)		
	Dump body capacity	Struck	yd3 (m3)		0.52 (0.40)			
		Heaped	yd3 (m3)		0.68 (0.52)			
	Travel speed	Forward	mph (km/h)		0~3.4 (0~5.5)			
		Reverse	mph (km/h)		0~3.4 (0~5.5)			
Hydraulic system for dump	Pump			Gear				
	Control valve			Single spool				
Fuel tank capacity				Gals (L)		4 (14.5)		

YANMAR CONSTRUCTION EQUIPMENT CO.,LTD.
OVERSEAS SALES DEPT.
CUSTOMER SUPPORT MANAGEMENT DIVISION.
1717-1 Kumano, Chikugo,Fukuoka 833-0055 JAPAN
TEL:+81-942-53-5465 FAX:+81-942-53-5132
<http://www.yanmar.co.jp>

Note: All information presented in this Brochure is subject to change without notice.

Engine Output : 10.4 hp (7.7 kw)
Max. travelling speed : 3.4 mph (5.5 km/h)
Max. payload : 2,540 lbs (1150 kg)

ALL-TERRAIN CARRIER



ALL-TERRAIN CARRIER C12R-B

Safe Operation

Foldable ROPS Bar and Seat Belt are Standard Equipment

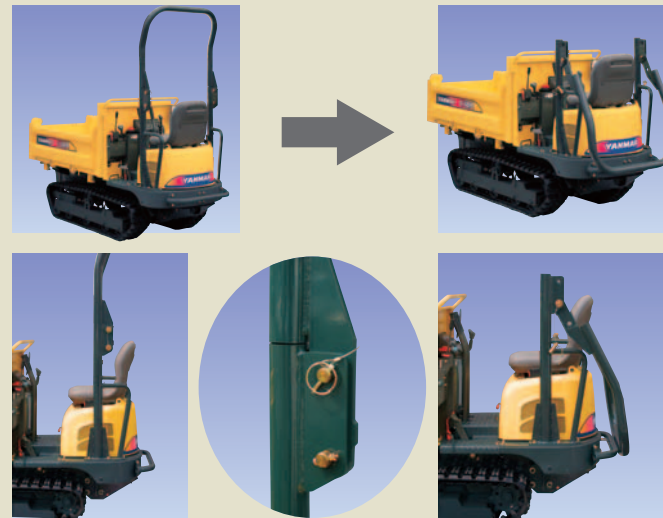
For safe operation on slopes, soft terrain and other potentially hazardous job sites, the distinctive features on the Yanmar C12R-B, reduce risk and improve operator safety.



Versatility

Foldable ROPS Bar

By simply removing a pin the strong and sturdy ROPS bar can be folded, allowing easy access to areas with height restrictions. * Do not fold the ROPS bar while in operation.



The Compact Vehicle with High Work Performance

Overall machine length is only 8'8" by installing the engine under the operators seat. For working in those restricted, narrow access, areas the 3'1" width will get you in and around your jobsite. Being able to tilt the dump bed left, right or out the front, provides an excellent opportunity to function in those confined areas.



Forward / Reverse Lever

The lever switches between forward and reverse traveling. The lever is easy to operate for accurate and safe operation.



Engine Stop Key

Turning the key stops the engine easily and maintains the level of the battery. The layout around the operator's seat is neat and functional.

Durable Machine

Rugged Loading Platform

Floor plate thickness: 0.2inch(4.5mm)
Gate post thickness: 0.1inch(3.2mm)



The rugged structure is another important item for durability on construction sites.

Longer Lasting Undercarriage

The durable undercarriage is the single most important item for a construction use carrier. The use of stronger materials, larger bearings and hardened rolling faces of track rollers all increase the carrier's basic performance.

Easy Maintenance

Fully Open Hood

The engine is housed inside the hood under the operator's seat. The fully open hood allows easy and safe maintenance the engine.



Power

Basic Performance Boosted

Engine performance has been increased. The dependable Yanmar diesel engine provides enough power to handle the maximum payload in rugged conditions.

Clean & Silent

Yanmar's environmentally friendly engine provides powerful output, clean exhaust and improved cold starting performance. The water-cooled two-cylinder diesel engine complies with the EPA's exhaust emission regulation in the U.S. The engine is very quiet and passed the strict European noise regulation laws.