

CUSTOMIZED
MAINTENANCE EQUIPMENT
FOR RAILROAD EXCELLENCE



## PERFECT FOR SMALL CRAWLER **EQUIPMENT RAIL WORK**

- UP TO 32,000 LB OF PAYLOAD
- HYDRAULIC DRIVE OR INDEPENDENT ENGINE
- 20 MPH BI-DIRECTIONAL SPEED

Chassis & deck	
Rear-end loading	STD
Access ramps with anti-skid coating	STD
loist rings and D-rings; Sling & shackle to lift platform	STD
Rail tongs for equipment loading and anti-runaway	STD
Steel deck floor	STD
Powertrain	
Propelled with hydraulic connections	STD
Cummins electronic turbo-charge diesel engine	OPT
Capacity	
On-rail loading	32,000 lbs (14,515 kg)
On-rail towing	50,000 lbs (22,680 kg)
Powertrain	
Axles	1 pivoting axle and 1 fixed ax
wo-wheel drive	STD
Four-wheel drive	OPT
Speeds (forward & reverse)	20 Mph (32 km\h)
Brake System	
Air brake system for truck provision	STD
Wheels	
Standard gauge 56" 1\2 (1435 mm)	STD
Diameter	24" (610 mm)
Stabilizers	
hydraulic ski-down systems	STD
Green light indicator for stab-down position	STD
Electrical	
Power	Battery and solar panels for lights
Controls	
Platform movements	pedals
	peuals
Vireless controls	The second of th
000000000000000000000000000000000000000	Management of the second of th
ighting & safety	Management (Management )
ighting & safety automatic bi-directional LED driving lights (4800 Lumens)	Available only with engine vers
Lighting & safety  automatic bi-directional LED driving lights (4800 Lumens)  automatic bi-directional LED brake lights (4800 Lumens)	Available only with engine vers
automatic bi-directional LED driving lights (4800 Lumens) automatic bi-directional LED brake lights (4800 Lumens) flashing security lights	Available only with engine vers  STD  STD
Lighting & safety  automatic bi-directional LED driving lights (4800 Lumens)  automatic bi-directional LED brake lights (4800 Lumens)  flashing security lights  dovernent alarm	Available only with engine vers  STD  STD  STD
automatic bi-directional LED driving lights (4800 Lumens) automatic bi-directional LED brake lights (4800 Lumens) flashing security lights flovement alarm	Available only with engine vers  STD  STD  STD
Lighting & safety  I automatic bi-directional LED driving lights (4800 Lumens)  I automatic bi-directional LED brake lights (4800 Lumens)  I flashing security lights  Movement alarm  Available options  Lifelines for bridge work  Versex versatile rail cart and pull bar	Available only with engine versions of the structure of t

THE BEST CHOICE FOR EXCAVATORS WORKING ON AND AROUND TRACK.
THE FD-VERSEX50 HAS A SMALLER PLATFORM THAT GIVES SMALL EXCA-VATORS ACCESS TO RESTRICTED TRACK AREAS.



Quick, easy access via rear load ramps.

Hydraulic-drive **rail gear** axles allow same speed in both directions.

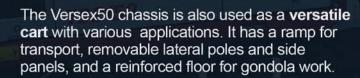






In-deck hoist ring **lifting points** to move platform on and off tracks quickly.

With pulling power of 50,000 lb, **coupling** with working carts is available







Wireless controller available with engineropelled version. No modifications needed on excavators.



## Additional options

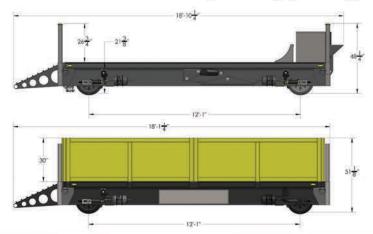
- Lielines for bridge work
- Power tools, air tools, etc.

## **Dimensions & weight**

Length Width Deck height Wheel base Weight 27' (8,230 mm) 120" (3,048 mm) 25" (635 mm) 68" (1,727 mm) 8,200 lb (3,719 kg)









Consultants F. Drapeau - Rail Division 2005 Industrie Blvd, Beloeil, Qc J3G 0S4

T: 450-467-2642

e: rail@fdrapeau.com www.drapeaurail.com