

ROCK BULLY LP-6 & LP-12 SERIES

TOUGHER THAN THE TOUGHEST TERRAIN

FEATURES

MODULAR.

Base Unit (Powerplant) can be configured with Deck & Picker, Dump Box, Hydrovac, Personnel Carrier, or any other custom application including Fire Fighting Rig, Welding Rig, sand Bagging Rig, Mini Batch Plant, or any other specified equipment.

POWERFUL.

Industry leading power and performance from John Deere diesel engines.

RELIABLE.

Reliable enough for use terrain in even the most remote locations.

GO ANYWHERE.

Tackle the toughest terrain. Capable track system with very low ground pressure.

COMFORTABLE.

Quiet, air conditioned, and heated cab with dual suspension bucket seats.

HIGH END PARTS AND CONSTRUCTION.

John Deere diesel engines, Danfoss pumps & hydraulics, Brevini drives, PLUS+1 Controllers and Software, Hardox Steel.

MADE IN ALBERTA.

Manufactured and hand built in Acheson, AB.

SAFETY

Inclination sensors interrupt operation when safe grade/angles are exceeded.

Unobstructed view from operators' seat in 3 direction

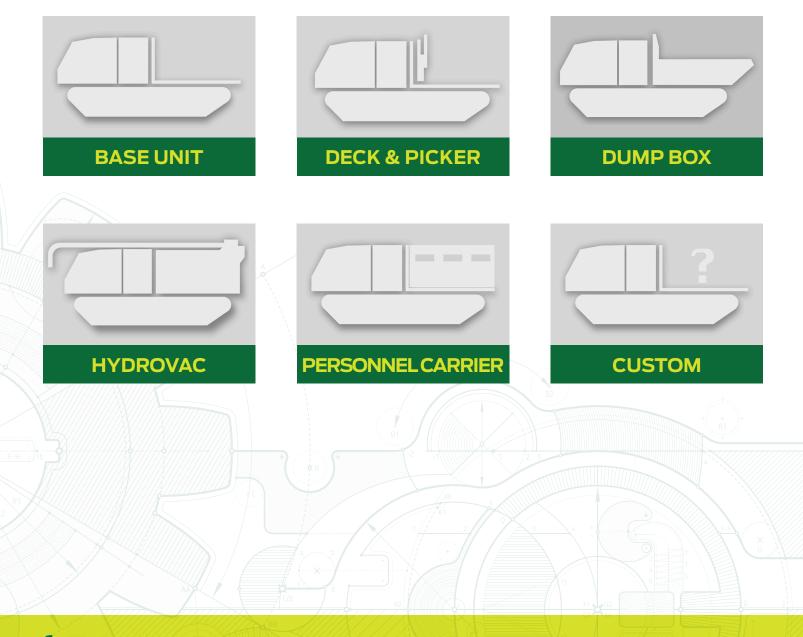
Dual back up cameras provide a wideangle view to the in dash 10" screen

LED fixed and directional flood lighting, light up your workspace





MODULAR / CUSTOMIZABLE



We currently manufacture the base unit / power plant in both 6 Ton and 12 Ton capacities. Both are modular and can be outfitted with one or multiple configurations. Currently available:

- Deck & Picker
- Dump Box (Hardox Steel)
- Hydrovac
- Personnel Carrier

Both can be customized for any purpose or industry. Available upon request:

- Fire Fighting Rig
- Welding Rig
- Sand Bagging Rig
- Mini Batch Plant
- Any other equipment you need. Roughneck will fully manufacture any customized Rock Bully module requested.





ALL-TERRAIN

- Both the TT-6 and TT-12 are designed to go anywhere you need to go.
- 2 Speed gear box. Highly maneuverable.
- Approx 4psi ground pressure allows them to travel over most terrain
- Optional track cleats allow for even more difficult terrain or snow

CONTROLS & INTERIOR

- Air conditioned and heated. Climate controlled.
- PLUS+1 control system. All drive and steering functions through single joystick.
- Excellent visibility in 3 directions. Back up camera

 optional cameras for dump box or as required for operation.
- Suspension bucket seats.

OPTIONS

- Custom Color and decaling available on all units.
 Standard black units.
- Remote Spotlights
- Remote controls for machine driving or any controls
- Pro heat engine heaters
- Arctic fox hydraulic heaters
- Inclination sensors.
- Bluetooth connections for handsfree & music
- 2-way radio systems
- Cleats for tracks

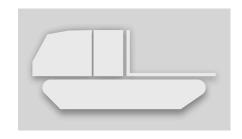
SPECS

	T6	T12
Length	233.82" (5,939.09)	236.79" (6,014.58) 258.59" (6.568.09mm) w Front Bumper
Width	92.25" (2,343.15) (w/o mirrors)	104.89" (2,664.1) (w/o mirrors)
Height	120.71" (3,066.03)	116.84" (2,967.58mm)
Body Material	Steel	Steel
Cargo Capacity	6 Ton	12 Ton
Engine type/size:	John Deere model 4045HF485 engine rated 173 BHP@ 2400 RPM	John Deere 6068HFC08, Tier4, 250hp / 186.4kW@2400RPM
Number of cylinders	4	6
Max hp	173	250
Fuel type	Diesel	Diesel
Fuel capacity	75 Gal (284L)	75 Gal (284L)
# of seats with belts	2	2
Transmission type	Hydrostatic	Hydrostatic
Track length/size/style/	Rubber track 600x100x80	Rubber track 700x100x120
Clearance	18.47" (469.25)	21.35" (542.2)
Approach angle (max)	23	35
Departure angle (max)	33	35
Brake/Parking Brake	Multi-disk brake	Multi-disk brake

SPECS DUMP BOX

- Hardox steel dump box for high durability and weight reduction
- Steel, Dump box Hardox 450 (1/4")
- Dump Box Capacity (level) -7.0 cubic yard (5.03 cubic meter)

MAINTENANCE / SERVICE

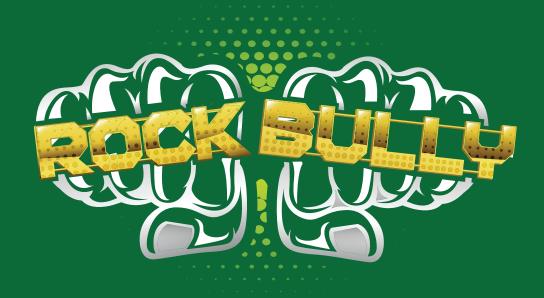




- Independent hydraulic cab extension for easy service acces
- Built tough. Reliable. Long lasting.
- John Deere diesel engines are reliable, serviceable and warrantied.







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