



# EX60

## Utility Tracked Vehicle

### High Load Capacity for Service and Utility Applications



EX60 shown with Drilling Support Crawler Equipment

- 6000 lbs Load Capacity
- Rough Terrain Ability
- Low Ground Disturbance
- Bi-Directional Operation
- Up to 7 mph Travel Speed
- Compact Size
- High Traction Performance
- Attachment Hydraulics



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### Crawler Specifications

<b>Engine</b>	Kubota 46hp V2203 Diesel
<b>Track Drive</b>	Hydrostatic 2 Speed Range
<b>Auxiliary Hydraulic</b>	2 Circuits - Open Loop
<b>Aux. Hydraulic Flow</b>	3000 psi / 7.5 gpm
<b>Track Width</b>	12.5" / 320mm
<b>Width at Tracks</b>	60" / 1600mm
<b>Overall Length</b>	136" / 3460mm
<b>Height at R.O.P.s</b>	93" / 2350mm
<b>Bed Height</b>	28" / 710mm
<b>Bed Plate Size</b>	76" / 1930mm x 60" / 1525mm
<b>Payload Capacity</b>	6000 lbs / 2725 kg
<b>Weight (no weight)</b>	3880 lbs / 1760 kg
<b>Gross Weight Rating</b>	10680 lbs / 4847 kg
<b>Travel Speed (2 speed)</b>	0-3.5 mph / 3.6-7.0 mph
<b>Fuel Tank Capacity</b>	12 gal / 45 ltr

The **EX60** is the versatile heavy duty compact utility tracked vehicle you have been waiting for. The EX60 rubber tracks can handle all terrains with low impact and low ground disturbance. Two auxiliary hydraulic circuits can power a variety of tools or attachments. An optional load sense pump provides power for high demand applications. High volume spraying, fire control and vegetation management are a few of the jobs for the Fecon EX60 Utility Crawler. The universal base plate allows for easy installation of equipment onto the EX60 carrier.



**Bed plate is pre-drilled for easy installation of work equipment for any equipment**

### Reversing Operators Seat for Bi-Direction Work



**Simple Control and System Monitoring with Shut Downs**



**EX60 Shown with High Volume Spraying Group**



**EX60 Shown with Lubrication Setup**

- Operator's cab must be protected with both properly maintained 1/2" LEXAN® Glass (or equal) and Falling Object Protection.
- Always ensure that your carrier manufacturers safety features (including Falling Object Protection, and Roll-Over Protection) meet your job safety requirements.
- Certain guarding and features may have been removed for illustrative purposes, always run with proper guarding.
- Weights may vary based on options. • Safety Is The Responsibility Of The Operator.
- Specifications subject to change without notice.
- Photographs may have been altered for marketing purposes.

