

*The reliable Thomas 185 is a workhorse on the worksite. When the Thomas Model 185 Skid Steer Loader hoists its high-lift bucket with stability and ease, its power is evident.*

*The Thomas 185 towers over competitors in jobs from paving to loading and more.*



## Thomas 185: The High-Lift Workhorse



The Thomas 185 has a proprietary universal joint that transfers power from its strong 59.0 horsepower engine to hydrostatic pumps. The 100 chain drive delivers solid traction to its wheels for stability and pushing power on any slippery, muddy, debris ridden worksite.

As tough as its operator, the rugged and dependable Thomas 185 has power and agility to get the job done, safely and efficiently.

- Excellent visibility
- Lift capacity of 1,850 lbs (839.1 kg)
- Breakout force of 4,250 lbs (1,927.8 kg)
- Hinge-pin bucket height tops 11 feet (3.35 m)

### The Thomas Advantage

- Celebrating our 45<sup>th</sup> Anniversary in Skid Steer expertise
- Thomas tradition originated in serving the agricultural community
- Thomas Equipment backed with financial, manufacturing and staff support



# Thomas 185: The High-Lift Workhorse

## PERFORMANCE:

Lift Capacity	839.1 kilograms – 1,850 pounds
Speed	12.4 km/h – 7.7 mph
Operating Weight	3,175 kilograms – 7,000 pounds

## DIMENSIONS:

Height to Hinge Pin	3,385 millimeters – 133.25 inches
Overall Height	2,108 millimeters – 83 inches
Bucket Width	1,746 millimeters – 68.75 inches
Wheelbase	1,003 millimeters – 39.5 inches

## ENGINE:

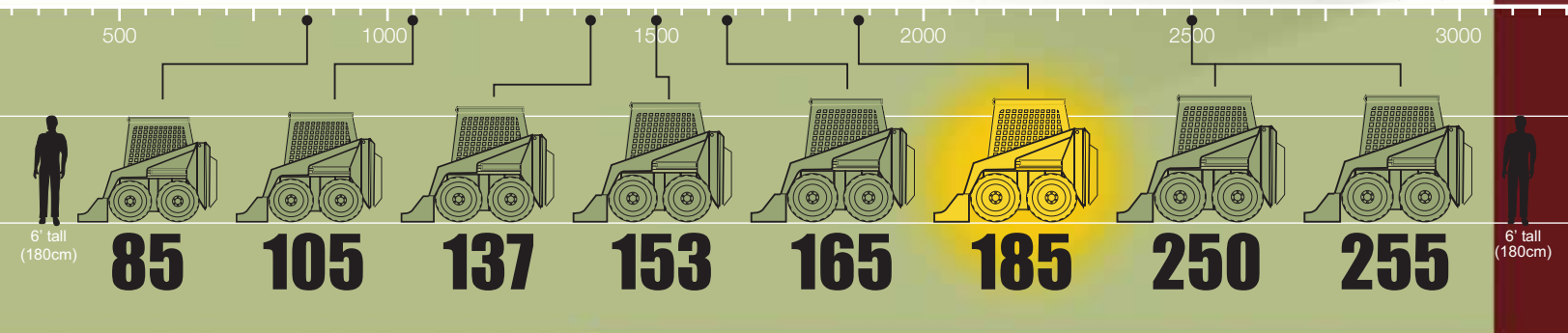
Make	Kubota Model V2403MT
Power, ISO	44.0 kilowatts – 59.0 horsepower
Number of Cylinders	4
Displacement	2,000 cc – 122 cubic inches

## HYDRAULICS:

Pump Output Rating	62.8 lpm – 16.6 gpm
High Flow Output Option	107.9 lpm – 28.5 gpm
High Flow hp Required	37.2 kw – 49.9 hp
System Relief Pressure	165.5 bars – 2,400 psi
Number of Bucket Cylinders	2
Breakout Force, kg (lbs)	1,928 kilograms – 4,250 pounds
Hydraulics Reservoir Capacity	56 liters – 14.8 gallons



Lift Capacity, lbs



**Thomas Equipment Inc.**  
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[www.thomas-equipment.com](http://www.thomas-equipment.com)