

Technical sheet :

2300V



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Technical drawings of the 930 L model skid steer loader, including top, rear, and side views with dimension labels.

Top View Dimensions:

- $e1$: Overall width
- $b18$: Width of the rear platform
- $b19$: Width of the rear platform (inner)
- $wa3$: Width of the rear platform (outer)
- $b1$: Width of the main body

Rear View Dimensions:

- $b20$: Width of the rear platform
- $b10$: Width of the rear platform (inner)
- $e1$: Overall width

Side View Dimensions:

- $a4$: Angle of the lift arm
- $a5$: Angle of the lift arm
- $d4$: Distance from the rear axle to the lift arm pivot point
- $h27$: Height from the ground to the top of the lift arm
- $h28$: Height from the ground to the top of the lift arm
- $h29$: Height from the ground to the top of the lift arm
- $h17$: Height from the ground to the top of the lift arm
- $h30$: Height from the ground to the top of the lift arm
- $a2$: Angle of the lift arm
- $a13$: Angle of the lift arm
- y : Distance from the rear axle to the lift arm pivot point
- $l16$: Overall length
- $l2$: Distance from the rear axle to the lift arm pivot point
- $m4$: Distance from the rear axle to the lift arm pivot point