

AT260

COMPACT TRACK LOADER

► **ATLAS IRON** ►

AT260

COMPACT TRACK LOADER

STABLE TRACKED PERFORMANCE FOR JOBSITES AND ALL
ALL OTHER APPLICATIONS

3-YEAR / 3,000-HOUR LIMITED WARRANTY



Stable tracked performance, strong breakout force and high-flow attachment capability.

74 HP

RATED POWER

2,614 LB

RATED OPERATING CAPACITY
CAPACITY

10,318 LB

OPERATING WEIGHT

30.4 GPM

HIGH-FLOW HYDRAULICS

PRODUCT HIGHLIGHTS

1

KUBOTA V3307 ENGINE

Four-cylinder 3.33 L diesel power package rated at 74 HP at 2,600 RPM.

2

PREMIUM COOLING SYSTEM

In-line engine with an upper-mounted radiator or part of a premium cooling system.

3

HIGH-FLOW READY

Auxiliary hydraulic flow up to 30.4 gpm supports demanding attachments.



BUILT TO WORK. SUPPORT FIRST.

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Specifications are subject to change without notice. Images may show optional configurations.

TECHNICAL SPECIFICATIONS

2,614 lb

RATED OPERATING CAPACITY

7,469 lb

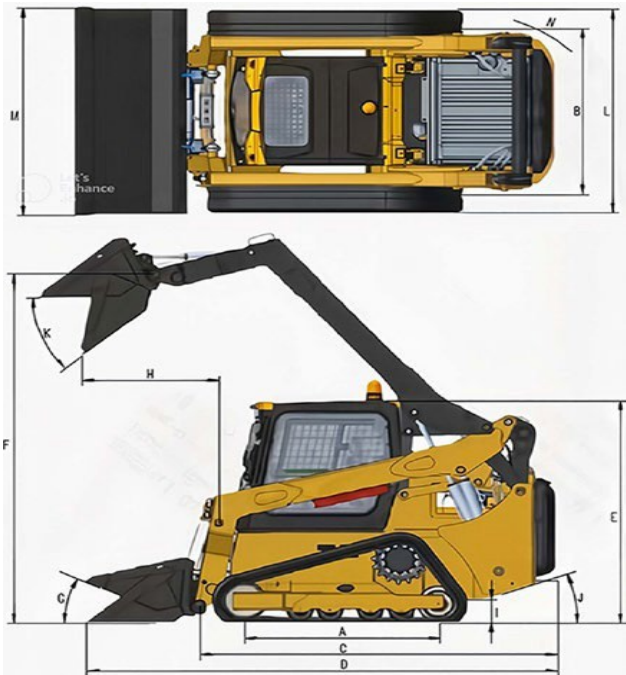
TIPPING LOAD

9,442 lbf

TRACTION FORCE

ENGINE			UNDERCARRIAGE		
Engine Model	Kubota V3307		Track Width - Standard / Wide	in	125 / 15
Power	HP	74	Ground Pressure - Standard / Wide	psi	6.93 / 5.54
Displacement	L	3.33	Track Rollers		4
Cylinders		4	Travel Speed - Low / High	mph	5.59 / 8.7
Bore x Stroke	mm	94 x 120	Traction Force	lbf	9,442
LOADER PERFORMANCE			Minimum Ground Clearance	in	10.8
Rated Operating Capacity - 35% Tipping Load	lb	2,614	SERVICE REFILL CAPACITIES		
Tipping Load	lb	7,469	Cooling System	gal	2.9
Bucket Breakout Force	lbf	5,395	Hydraulic Tank	gal	5.3
Lift Arm Breakout Force	lbf	4,945	Fuel Tank	gal	24.6
HYDRAULIC SYSTEM			OPERATING WEIGHT		
Auxiliary Flow - Standard / High	gpm	19.8 / 30.4	Operating Weight	lb	10,318
Auxiliary Pressure	psi	3,035			

DIMENSIONS



DIMENSION REFERENCE		
A - Track Length on Ground	in	59
B - Track Gauge	in	60.2
C - Length without Attachment	in	114.2
D - Overall Length	in	145
E - Cab Height	in	83.4
F - Bucket Pin Height at Max Lift	in	129.3
H - Reach at Max Lift and Dump	in	40.2
L - Overall Width	in	72.8