

# SKID STEER LOADER

CNH  
INDUSTRIAL CAPITAL

L315, L318, L320, L323, L325, L330



## THREE OPERATION COMMANDS

Hand control, foot control and joystick.



## KEY LESS STARTER

With password setup.



## SPACIOUS CAB

Comfortable and safety (ROPS/FOPS), it has a suspension seat and a 3-point seat belt.



## OPTIONAL LOW AND HIGH FLOW AUXILIARY LINE

Hydraulic flow to meet any kind of implement.



## EXCLUSIVITY

Flasher light standard.



## EASY ACCESS AND VISIBILITY

All switches, display and panel on the two corner post.



## BETTER VISIBILITY AND ACCESSIBILITY

All switches, display and panel on the two corner post.



## BETTER MATERIAL RETENTION

Greater bucket closure angle.



## SUPERBOOM ARM

Greater height and loading range.



## HIGH EXIT ANGLE

Easy movement on sloping terrain.



## GREATER COMFORT AND STABILITY

Greater distance between axles of the category.

Your solution  
for operations in  
restricted areas with  
**HIGH PERFORMANCE  
AND SECURITY.**



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# TECHNICAL SPECIFICATIONS

## Skid Steer Loader

MODEL	L315	L318	L320	L323	L325	L330
<b>POWERTRAIN</b>						
Engine brand and model	Perkins N844LT-D-60SL-ROW (TIER 3)	Perkins N844LT-D-60SL-ROW (TIER 3)	Perkins N844LT-D-60SL-ROW (TIER 3)	FPT F5C E9454 (TIER 3)	FPT F5C E5454 (TIER 3)	FPT F5C E5454 (TIER 3)
Gross power (hp(kW))@rpm	60(44,7)@2.800	60(44,7)@2900	60(44,7)@2900	74(55)@2500	82(61)@2.900	90(67)@2.900
Net power	57(42,4)@2.800	57(42,4)@2.900	57(42,4)@2.900	68(51)@2500	76(57)@2.900	84(63)@2.900
Maximum net torque Nm@rpm	171@1.800	171@1.800	171@1.800	275@1400	305@1.400	340@1.400
Number of cylinders	4	4	4	4	4	4
Displacement (Liters)	2,2	2,2	2,2	3,2	3,2	3,2
Aspiration/Injection	Turbo/Mecánica	Turbo/Mecánica	Turbo/Mecánica	Turbo/Mecánica	Turbo/Mecánica	Turbo/Mecánica
Maximum speed - F/R (km/h)	12,7/12,7	12,7/12,7	13,5/13,5	11,3/11,3	11,3/11,3	11,3/11,3
Tire	10x16.5 (59m OTW)	10x16,5 (70m OTW)	12x16.5 (70m OTW)	12x16.5 (70m OTW)	12x16.5 (70m OTW)	12x16.5 (70m OTW)
<b>SKID LOADER SPECIFICATION</b>						
Operating load (kg/lb)	680/1.500	818/1.800	905/2.000	1.020/2.250	1.135/2.500	1.360/3.000
Arm cinematics	Radial	Vertical	Vertical	Vertical	Vertical	Vertical
Disaggregation force (kN)	18,6	24,7	32,5	38,3	38,3	38,3
Total flow of the hydraulic system (L/min)	59,0	98	98	85	111	111
Relief pressure (psi)	3046 +/- 72,5@75LPM	3046 +/- 72,5@75LPM	3046 +/- 72,5@75LPM	3046 +/- 72,5@75LPM	3046 +/- 72,5@75LPM	3046 +/- 72,5@75LPM
High Flow (L/min)	NP	109	109	131	131	131
<b>DIMENSIONS</b>						
Height to top of cab (mm)	1.919	1.974	1.998	2.004	2.004	2.044
Overall length without accessory	2.435	2.685	2.685	2.993	2.987	2.978
Width outside the tires (mm)	1.518	1.642	1.755	1.773	1.773	1.875
Wheelbase (mm)	941	1.128	1.128	1.322	1.322	1.322
Max. loading height (mm)	2.246	2.877	2.902	3.115	3.115	3.156
Max. loading range (mm)	469	783	758	974	974	929
Maximum bucket pin height (mm)	2.845	3.048	3.073	3.287	3.290	3.330
Maximum discharge angle (Degrees)	40,2	51,9	51,9	54,7	54,7	54,7
Bucket closing angle (Degrees)	26,1	35,0	34,4	33,6	33,6	33,1
Counterweight exit angle (Degrees)	22,0	23,0	25,0	23,5	23,5	26,5
Ground clearance (mm)	178	178	203	204	204	244
Operating weight (kg)	2.430	2.832	2.930	3.350	3.580	3.765
Cab certification ISO 3471/3449	ROPS/FOPS	ROPS/FOPS	ROPS/FOPS	ROPS/FOPS	ROPS/FOPS	ROPS/FOPS

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