

Excel in Your Field™

Specifications

CATEGORY	XP8084	XP8084CPS	XP8101CPS
ENGINE			
Type	4Cylinder, CRDI, Water-cooled		
Model	F5G		
Emission	Tier4 Final		
Engine HP, kW	84.5 (63)	84.5 (63)	100.6 (75)
PTO, HP	71.8	71.8	85.5
Rated speed, rpm	2,200		
Displacement, in³	206.7		
Fuel tank capacity, gal	30.4		
DRIVE TRAIN			
Transmission type (option)	Synchro Shuttle	Power Shuttle	Power Shuttle
No. of speed	20 x 20	40 x 40	40 x 40
Forward speed, mph	0.1 ~ 20.8	0.09 ~21.1	0.1 ~ 22.6
PTO			
Type	Independent / Ground Speed PTO		
Rear, rpm	540 / 750 / 1,000		
HYDRAULIC SYSTEM			
Control system	Position / Draft		
Implement pump, gpm	15.7		
Steering pump, gpm	6.5		
Total flow, gpm	22.2		
Category, 3pt hitch	CAT II		
Hitch lift capacity, lbs	7,275	7,275	8,378
Remote ports	2 pairs (Front), 3 pairs (Rear)	3 pairs (Front), 3 pairs (Rear)	3 pairs (Front), 3 pairs (Rear)
DIMENSION			
Overall length, Frame to link, in	152.2		
Overall width with tires, in	78.8	78.8	78.7
Wheelbase, in	90		
Height to top, in	106.3	103.4	105.4
Total weight without ballast, lbs	6,771	7,525	7,714
TIRE SIZE			
Front	12.4 - 24	12.4 - 24	13.6 - 24
Rear	18.4 - 30	18.4 - 30	18.4 - 34

Note Specifications and design are subject to change without prior notice.

Get More Standard Features

- Power & tilt steering
 - Switch operated Independent PTO with 540, 750 & 1000 RPM
 - Front loader valve and fender mounted joystick
 - Clock
 - Deluxe adjustable seat
 - Remote control valves (3 pair)
 - Rear work light
 - Horn
 - 7 pin electrical connector
 - Extendable lower links and telescopic stabilizers
 - Draw bar
- Hydraulic draft & position control with auto lift
 - Pre-heat starting aid
 - Hand & foot accelerator control
 - Safety flashers & turn signals
 - Fuel, coolant temperature, tachometer & hour meter gauges
 - Differential lock, parking brake, battery charging, engine oil pressure, fuel filter, hydraulic oil filter pressure, 4WD, PTO operation, high beam operation /warning lights



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Front end Loader	LL8100
Tractor Application	XP Series
Bucket Size, in.	83
Maximum Lift Heigh, in.	139.9
Clearance with Attachment Dump, in.	103.3
Reach at Maximum Height, in.	23.4
Maximum Dump Angle, deg.	57
Maximum Rollback Angle, deg.	46
Digging Depth, in.	4.6
Overall Height in Carry Position, in.	68.8
Lift Capacity (@ Pivot pin), lbs.	5,139
Breakout Force (@ Pivot pin), lbs.	5,313
Approx. Weight (Loader w/o Bucket), lbs.	1,660

Additional Equipment on Cab Models

- Deluxe cab with AC and heat
- Cabin air recirculation
- Front & rear windshield washer/wipers
- Deluxe stereo system with CD Player



XP8000 Series
XP8084 / XP8084CPS / XP8101CPS
Heavy Duty Utility Tractors



Excel in Your Field™

- Eco-Friendly Tier4 Engine
- 5 year warranty*
- 20x20 fully synchronized shuttle shift (Open station) or 40x40 power shuttle (Cab models)
- Creeper gear
- Front wheel mechanical assist 4WD
- 3 Pair of remote valves with float & detent functions
- Selectable 540, 750 & 1000 RPM rear Independent PTO
- Available with quick attach, self-leveling front end loader with skid steer compatible bucket & grill guard

* 6-year limited See dealer for details

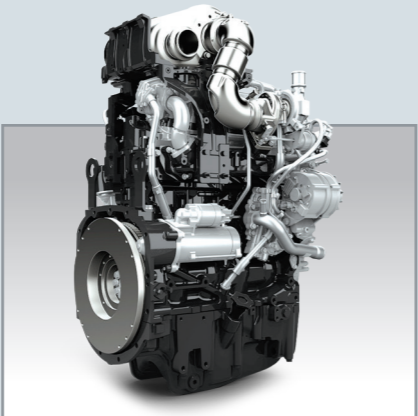
XP8000 Series Heavy Duty Utility Tractors

Excel in Your Field™

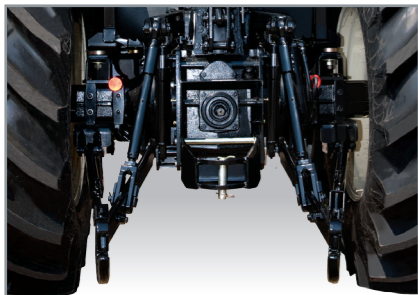


Premium seat (Cab model)
The air suspension provides a comfortable ride. Swivel the seat up to 20 degrees to reduce the strain when looking rearward.

A wide field of vision
The hood design combined with a large windshield provides a wide field of view with minimal obstructions.



Tier 4 Engine
Eco friendly TIER 4 engine provides more horsepower with less fuel consumption and emissions. The pre-heat starting aid helps starting the engine all the way down to -4F



Outstanding lift capacity
(XP8084: 7,275lbs / XP8101: 8,378lbs)
An external secondary hydraulic cylinder provides superior lift capacity to handle a wide range of implements



More operating speeds
With more operating speeds than others in its class, finding your optimum speed for a wider range of applications is easy.



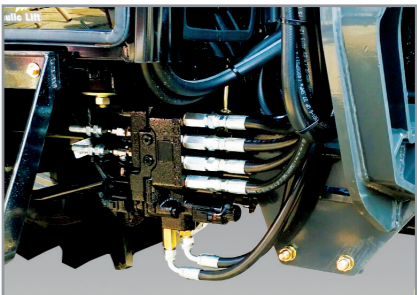
Power shuttle (Cab model)
Easily change from forward or reverse with a simple flick of a lever without depressing the clutch pedal.



Electronic dashboard
The fully digital dash enables easier monitoring of operations, even in bright sunlight



Newly designed headlamps
The high-output projection lamp lights up even the darkest of nights.



3 pairs of remote hydraulic valves
These standard remote valves add functionality without the the high cost of being an expensive option like others in its class.