ENGINE Type 4-Cylinder, Indirect-Injection, Water-cooled Model(Tier 4 - Interim) S4QL S4S Engine HP(Gross) 47 55 PTO HP 38 46 Rated speed, RPM 2,600 2,500 Displacement-cu, in. 152.9 203.3 Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO N/A Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Mid PTO 4.9 4.8 Total flow, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft		K5047	K5055	K5055 2WD
Model(Tier 4 - Interim) S4QL S4S Engine HP(Gross) 47 55 PTO HP 38 46 Rated speed, RPM 2,600 2,500 Displacement-cu, in. 152.9 203.3 Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Transmmision Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	ENGINE			
Engine HP(Gross) 47 55 PTO HP 38 46 Rated speed, RPM 2,600 2,500 Displacement-cu, in. 152.9 203.3 Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Mid PTO 9.9 Steering pump, gpm 4.9 Steering pump, gpm 4.9 Total flow, gpm 14.5 Total flow, gpm 14.5 Titch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Type	4-Cylinder,	Indirect-Injection, Wate	er-cooled
PTO HP 38 46 Rated speed, RPM 2,600 2,500 Displacement-cu, in. 152.9 203.3 Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Mid PTO 9.9 Steering pump, gpm 4.9 Steering pump, gpm 4.8 Total flow, gpm 14.5 Total flow, gpt hitch CAT1 Category, 3pt hitch CAT1 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Model(Tier 4 - Interim)	S4QL	S49	S
Rated speed, RPM 2,600 2,500 Displacement-cu, in. 152.9 203.3 Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Engine HP(Gross)	47	55	j
Displacement-cu, in. 152.9 203.3 Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	PTO HP	38	46	3
Fuel tank capacity(gal) 22.4 Alternator(V-A) 12-50 DRIVE TRAIN Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Rated speed, RPM	2,600	2,50	00
Alternator(V-A)	Displacement-cu, in.	152.9	203	.3
DRIVE TRAIN Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Implement pump, gpm 9.6 Steering pump, gpm 4.9 Total flow, gpm 14.5 Total flow, gpm 14.5 Category, 3pt hitch CAT1 Category, 3pt hitch CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Fuel tank capacity(gal)	22.4		
Transmmision Sliding Gear Shifting No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 Total flow, gpm 14.5 Total flow, gpm 14.5 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. Lift control type Steering Mathematics Sliding Gear Shifting 8F / 4R 8F	Alternator(V-A)		12-50	_
No. of Speed 8F / 4R Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Type Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	DRIVE TRAIN			
Brakes Wet, Multi-disc Steering Hydrostatic Power steering PTO Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Transmmision		Sliding Gear Shifting	
Steering Hydrostatic Power steering PTO Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	No. of Speed		8F / 4R	
PTO Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Brakes	Wet, Multi-disc		
Type Dual Clutch Rear(rpm) Standard(540 rpm) / 2409 Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 Steering pump, gpm 4.9 Total flow, gpm 14.5 Category, 3pt hitch CAT1 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Steering	Hydrostatic Power steering		
Rear(rpm) Standard(540 rpm) / 2409	PTO			
Mid PTO N/A HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Туре	Dual Clutch		
HYDRAULIC SYSTEM Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Rear(rpm)	Standard(540 rpm) / 2409		
Implement pump, gpm 9.6 9.9 Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Mid PTO	N/A		
Steering pump, gpm 4.9 4.8 Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	HYDRAULIC SYSTEM			
Total flow, gpm 14.5 14.7 Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Implement pump, gpm	9.6	9.9	9
Category, 3pt hitch CAT1 CAT2 Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Steering pump, gpm	4.9	4.8	3
Hitch Lift capacity, lbs. 3,526 Lift control type Position / Draft	Total flow, gpm	14.5	14.	7
Lift control type Position / Draft	Category, 3pt hitch	CAT1	CAT	2
	Hitch Lift capacity, lbs.	<u> </u>		
DIMENCION	Lift control type	Position / Draft		
DIMENSION	DIMENSION			
Overall length with 3pt, in. 136.3	Overall length with 3pt, in.		136.3	
Min. overall width with Ag tires, in. 70 70 66	Min. overall width with Ag tires, in.	70	70	66
Wheelbase, in. 81.5 82.3	Wheelbase, in.	81.5	82.	3
Ht to top of Cab with Ag tires, in. 104.6	Ht to top of Cab with Ag tires, in.		104.6	
TIRE SIZE	TIRE SIZE			
Ag Front / Rear 11.2-20 / 14.9-30 7.5-16 / 14.9-30	Ag Front / Rear	11.2-20 / 14.9-30		7.5-16 / 14.9-30
IND Front / Rear 10.5 x 80-18 / 18.4-24 N/A	IND Front / Rear	10.5 x 80-18 / 18.4-24 N/A		N/A
Turf Front / Rear N/A	Turf Front / Rear		N/A	
WEIGHT	WEIGHT			
Total weight without ballast, lbs. 4,392 4,453 4,076	Total weight without ballast, lbs.	4,392	4,453	4,076

Implement

Front end Loader	LL5104 / LL5105
Tractor Application	K5000
Maximum Lift height, in.	110.4
Clearance with Attachment Dump, in.	77.7
Reach at Maximum Height, in.	20.3
Maximum Dump Angle, deg.	58.5
Maximum Rollback Angle, deg.	42
Digging Depth, in.	3.9
Overall Height in Carry Position, in.	57.8
Lift Capacity(@ Pivot pin), lbs.	2,900
Breakout Force(@ Pivot pin), lbs.	5,334
Approx. Weight (Loader w/o Bucket), lbs.	1,278

Backhoe

Tractor Application	
Digging Depth, in.	
Reach from centerline of swing Pivot, in.	
Loading Height, in.	
Swing Arc, deg.	
Transport Height, in.	
Bucket Rotating, deg.	
Stabilizer Spread(Down position), in.	
Stabilizer Spread(Up position), in.	
Bucket Digging force, lbs.	

Dealer Installed Options

• Remote control valve (1 pair)

Standard Equipment

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

- Dry-type air cleaner
- · Pre-heat starting aid
- · Hand and foot accelerator control
- Instrumentation-alternator
- · Warning and engine oil pressure light
- · Hydrostatic power steering
- · Hydraulic draft and position control
- Check chain stabilizer & Drawbar



Dealer Imprint Zone