5E3-CYLINDER

TRACTOR



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www.deere.co.za | africa@johndeere.com |

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5E 3 - CYLINDER SPECIFICATIONS



	5055E	5065E	5075E
ENGINE	30332	30032	30132
Rated power (97/68EC) hp (kW)	55hp (41kW)	65hp (49kW)	75hp (56kw)
Rated Speed, rpm		2400	
Torque Reserve, percentage (%)			
Maximum Torque, Nm (at 1600 engine rpm)			
Engine Manufacturer Engine Type (2. Cylinder). Displacement	John Deere Power Systems		
Engine Type (3-Cylinder), Displacement Fuel System	PowerTech 2.p litre diesel engine Rotary fuel injection pump		
Cooling system	Rotary ruer injection pump		
TRANSMISSION			
9F/3R Collarshift (CS)(DC) Transmission	OOS TWD	OOS TWD	OOS TWD
	X	X	-
9F / 3R Top Shaft Synchronization (TSS)(DC)	OOS - TWD/MFWD	OOS - TWD/MFWD	OOS - TWD/MFWD
	X	X	X
12 / 12 PowrReverser (PR)(WC) Transmission	IOOS/CAB MFW D	IOOS/CAB MFW D	IOOS/CAB MFW D
	X	X	X
CLUTCH	Dry Clutch (DC) //Mat Clutch (MC)		
Clutch REAR AXLE	Dry Clutch (DC) /Wet Clutch (WC)		
OOS/IOOS/Cab	Inboard planetary final drives		
FRONT AXLE	inboard planetary final drives		
Variable track, heavy duty, 2WD axle with power steering	005	005	-
Fixed, heavy duty, sealed MFWD axle with power steering		OOS/IOOS/CAB	
Differential Lock		OOS/IOOS/CAB	
Turning Radius, meter (measured without front fenders)			
STEERING			
Type OOS/Cab/IOOS	Hydrostatic Power Steering		
BRAKE	Libratura di Salla a Astronta di Mata Diala Dualas a		
Type IOOS/CAB/OOS	Hydraulically Actuated Wet Disk Brakes Hand brake		
Secondary Brake HYDRAULIC SYSTEM	I Idilu bi ake		
System Type IOOS/CAB/OOS	One	en Center Hydraulic Sys	tem
Steering Pump Total flow (L/pm)	25,7		
Implement Pump (L/pm)	43,1		
Maximum No. of SCV's OOS/IOOS/CAB	1x Double Acting - Rear Selective Control Valve		
ELECTRICAL SYSTEM			
Alternator Size (A)	40		
Battery Size (Min) (Ah)	80		
3- POINT HITCH REAR	2 Point (Catagory II) Hitch with away chains		
Category Lift Capacity at the ball (kg)	3-Point (Category II) Hitch with sway chains 1800		
REAR POWER TAKE-OFF (PTO)		1000	
REALT OWER TAKE OF THE	OOS/IOOS/CAB	OOS/IOOS/CAB	OOS/IOOS/CAB
540 RPM Rear PTO Shaft (TWD)	X		
540/540E RPM Rear PTO Shaft (MFW D)	X	X	X
OPEN OPERATOR STATION			
Type	Two Post Roll Over P	rotective structure (RO	PS) with Canopy (w/o
	lights in canopy)		
Instrument Panel	Integrated dashbord display		
CAPACITIES Fuel Tank (L)		68	
DIMENSIONS and WEIGHTS		00	
Wheelbase (mm)			
Ground clearance (mm), Center MFWD without front ballast			
Tractor weight (kg) (shipping weight no ballasting)			
Maximum permissible Gross Weight (kg)			
WHEELS and TIRES			
Front Wheels (Radial tire technology)	9.5x24 BKT	9.5x24 BKT	11.2x24 BKT
Rear Wheels (Radial tire technology)	14.9x28 BKT	16.9x30 BKT	16.9x30 BKT

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