6BSERIES

OPEN OPERATOR STATION



PERFECT SIMPLICITY
& RELIABILITY



6B OOS SPECIFICATIONS



Rated power (97/68EC) hp (kW)		6095B	6110B	6120B	6135B
Constant Power Range, rpm	ENGINE	00335	опов	01200	01335
Constant Power Range, rpm		95hp (70kW)	110hp (81kW)	120hp (88kw)	135hp (99kw)
Moximum Torque, Nm ax 800 engine rpm 370 Nm 452 Nm 494 Nm 555 Nm 848 Reted Speet, run 550 Nm 848 Reted Speet, run 540 Nm 555 Nm 848 Reted Speet, run 540 Nm 545 Nm 54	·	•	·	•	
Raced Speed.rpm	Torque Reserve, percentage (%)	22	29	29	29
Engine Manufacturer	Maximum Torque, Nm (at 1600 engine rpm)	370Nm	452Nm	494Nm	555Nm
Engine Fype (4 Cylinder), Displacement	Rated Speed, rpm		220	0rpm	
Fuel System Couling system TRANSMISSION Clutch Clutch TRANSMISSION Clutch Clutch Type Dry Clutch (DCI / Wet Clutch (WCI 12F/4R DCTSS 30K (All Models - Standard Package Only) 24F/12R WCTSS 30K (All Models - Standard Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 24F/12R WCTSS 30K HLPR (60958 only - Deluce Package Only) 25F/25R All Selective Control Walves (number and position) 25F/25R All Selective Control Walves, Rear 27F/25R All Selective	Engine Manufacturer				
Cooling system TRANSMISSION Clutch Clutch Dry Clutch LOC/ Wet Clutch (WC) Type 24F/72R WC TSS 30K [All Models - Standard Package Only) 24F/72R WC TSS 30K [All Models - Standard Package Only) 24F/72R WC TSS 30K [All Models - Standard Package Only) 24F/72R WC TSS 40K HLP R (6010B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (6010B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (6010B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (6010B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (6010B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72B WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 24F/72R WC TSS 40K HLP R (610B, 6120B & 6135B - Deluxe Package Only) 250 meter	Engine Type (4 Cylinder), Displacement	4.5L PowerTech M		4.5L PowerTech E	
TRANSMISSION	Fuel System	Mechanical Rotary	Hig	gh Pressure Common Ra	il
Type	Cooling system	Water Cooled Serial Radiator, Fixed Fan System			
Table Tabl	TRANSMISSION				
Type	Clutch	•			
### ### ### ### ### ### ### ### ### ##					
REAR AXLE and FINAL DRIVES Permissible tread Setting - Front axle, mm Permissible tread Setting - Front axle, mm 1620 - 2020mm 1630 - 2013mm Automatic Engagement - Front differential lock Engagem	Туре	,			
Permissible tread Setting - Front axle, mm		24F/I2R W C	ISS 40K HLPR (6110B, (6120B & 6135B - Deluxe 1	Package Only)
Permissible tread Setting - Rear awle, mm 1613 - 2013mm 1620 - 2020mm		1625 2	025	17/0	2026
Engagement - Front differential lock Engagement - Front differential lock Pront Aule type Mechanical Front Wheel Drive Rear Aule type Telanged Rear Aule type Telanged Rear Aule Pronting Radius, meter (measured without front fenders) STEERING STEERING STEERING STEERING STEERING STEERING Type Proper Prop	_				
Engagement - Rear differential lock		1613 - 2			2UZUMM
Front Akle type Rear Akle type Rear Akle type Rear Akle type Rear Akle type Truning Radius, meter (measured without front fenders) STEERING Steering column Type Fixed (Standard Package) / Tilting Colomn (Deluxe Package Only) Type Hydrostatic HYDRAULCSYSTEM Type Open Center / Constant Flow Flow at rated engine speed L/min 60 L/min (Standard Package - for 2 x SCV) 60 L/min (Standard Package - for 3 x SCV) 5elective Control Valves (number and position) 2.73 Hydraulic Selective Control Valves, Rear 3 - POINT HITCH REAR Type Category Category II, ball-end type hitch arms Lift Capacity (measured at 610mm behind hook point) REAR POWER TAKE - OFF (PTO), 540/1000 rpm Type Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type Dry Clutch/Wet Clutch PTO Speed Change PTO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft Engine rpm at rated PTO speed OPERATOR STATION Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel CAPACITIES Fuel Tank (L) DIMENSIONS and WEIGHTS Wheelbase (mm) Ground clearance (mm), Center MFWD Without front ballast Front Wheels (Radial tire technology) 120/085R24 340/68R24 340/68R24 340/68R24 340/68R24 340/68R24 340/68R24 340/68R24					
Rear Axle type	5 5				
Turning Radius, meter (measured without front fenders) STEERING Steering column Steering column Steering column Steering column Type Open Center / Constant Flow Flow at rated engine speed L/min SO L/min (Standard Package) - Frize Ackage - For 2 x SCV) 60 L/min (Deluxe Package - For 2 x SCV) Selective Control Valves (number and position) So POINT HITCH REAR Type Steering Ackage - For 3 x SCVs) Selective Control Valves (number and position) So POINT HITCH REAR Type Actagory Category Category Behind hook point) REAR POWER TAKE - OFF (PTO), 540/1000 rpm Type Clutch Type Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type Type Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type Type Open Mechanical reversible - stub shaft For Shaft Engine rpm at rated PTO speed OPERATOR STATION Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel CAPACITIES Fuel Tank (L) DIMENSIONS and WEIGHTS Wheelbase (mm) Ground clearance (mmn), Center MFWD Weithout front ballast Tractor weight (kg) (shipping weight no ballasting) Maximum permissible Gross Weight (kg) MEELS and TIRES Front Wheels (Radial tire technology) 320/85R24 340/85R24 340/85R24 340/85R24 340/85R24 340/85R24 340/85R24 340/85R24					
Fenders) STEERING STEERING Steering column Type HYDRAULICSYSTEM Type Flow at rated engine speed L/min Selective Control Valves (number and position) 3 - POINT HITCH REAR Type Type Type Type Type Type Type Type			rianged	Real Axie	
STEERING Steering column Fixed (Standard Package) / Tilting Colomn (Deluxe Package Only) Type Open Center / Constant Flow Flow at rated engine speed L/min Open Center / Constant Flow Flow at rated engine speed L/min Open Center / Constant Flow Flow at rated engine speed L/min Open Center / Constant Flow Flow at rated engine speed L/min Open Center / Constant Flow Flow at rated engine speed L/min Open Center / Constant Flow Flow at rated engine speed L/min Open Center / Constant Flow Flow of trade of t		4.30 meter		5.50 meter	
Fixed (Standard Package) / Tilting Colomn (Deluxe Package Only) Type					
Type Open Center / Constant Flow Flow at rated engine speed L/min So L/min (Standard Package - for 2 x SCV) SO L/min (Deluxe Package - for 2 x SCV) SO L/min (Deluxe Package - for 3 x SCVs) Selective Control Valves (number and position) 2/3 Hydraulic Selective Control Valves, Rear 3 x SCVs) Selective Control Valves (number and position) 2/3 Hydraulic Selective Control Valves, Rear 3 x SCVs) Type Heavy Duty, mechanical draft and position control Category Category II, ball-end type hitch arms Lift Capacity (Imeasured at 610mm at 2500kg and 3300kg behind hook point) REAR POWER TAKE - OFF (PTO), 540/1000 rpm Type Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type TO Speed Change Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Dry Clutch/Wet Clutch PTO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft PTO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft PTO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft PTO Shaft 8 1		Fixed (Sta	andard Package) / Tiltin	ua Colomp (Deluve Packa	uga Onlyl
TYDRAULIC SYSTEM Type	_	Tixeu (Sta	_	_	ige Offiy)
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Flow at rated engine speed L/min 50 L/min (Standard Package - for 2 x SCV) 60 L/min (Deluxe Package - for 3 x SCVs) 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (Deluxe Package - for 5 x Sub shaft 50 L/min (D	_		Open Center /	Constant Flow	
GO L/min (Deluxe Package - for 3 x SCV's) Selective Control Valves (number and position) 2/3 Hydraulic Selective Control Valves, Rear		·			
Selective Control Valves (number and position) 3 - POINT HITCH REAR Type					
Type Heavy Duty, mechanical draft and position control Category Category II, ball- end type hitch arms Lift Capacity (measured at 610mm 2500kg 3300kg behind hook point) REAR POWER TAKE - OFF (PTO), 540/1000 rpm Type Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type Dry Clutch/Wet Clutch PTO Speed Change Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type Orgonomy Stub Shaft Engine rpm at rated PTO speed Septime / 540 rpm or 21 Spline / 1000 rpm Stub Shaft Engine rpm at rated PTO speed 22200 rpm OPERATOR STATION Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel Integrated dashbord display CAPACITIES Fuel Tank (L) 150 L 220 L DIMENSIONS and WEIGHTS Wheelbase (mm) 2310mm 2550mm Ground clearance (mm), Center MFWD 395mm 425mm 455mm 455mm without front ballast 1 and 1000 protective Structure (ROPS) with Canopy WHEELS and TIRES Front Wheels (Radial tire technology) 320/85R24 340/85R24 380/85R24	Selective Control Valves (number and position)				
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Lift Capacity (measured at 610mm behind hook point) REAR POWER TAKE - OFF (PTO), 540/1000 rpm Type Clutch Type Clutch Type Clutch Type Clutch Type Clutch Type Clutch Type Dry Clutch/Wet Clutch PTO Speed Change Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Dry Clutch/Wet Clutch PTO Speed Change Mechanical reversible - stub shaft FOO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft Engine rpm at rated PTO speed OPERATOR STATION Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel CAPACITIES Tuel Tank (L) 150 L 220 L DIMENSIONS and WEIGHTS 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) 320/85R24 340/85R24 340/85R24 380/85R24	Туре	Heavy Duty, mechanical draft and position control			
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REAR POWER TAKE - OFF (PTO), 540/1000 rpm Type	Lift Capacity (measured at 610mm	2500kg		3300ka	
Type Mechanical PTO Lever (Standard) / Electro hydraulically operated PTO (Deluxe) Clutch Type Dry Clutch/Wet Clutch PTO Speed Change Mechanical reversible - stub shaft PTO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft Engine rpm at rated PTO speed 22200rpm OPERATOR STATION Type Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel Integrated dashbord display CAPACITIES Fuel Tank (L) 150 L 220 L DIMENSIONS and WEIGHTS Wheelbase (mm) 2310mm 2560mm Ground clearance (mm), Center MFWD 395mm 425mm 455mm 455mm without front ballast Tractor weight (kg) (shipping weight no ballasting) 4165kg 4400kg 4630kg 4630kg Maximum permissible Gross Weight (kg) 6150kg 6800kg 7750kg 8000kg WHEELS and TIRES Front Wheels (Radial tire technology) 320/85R24 340/85R24 380/85R24	behind hook point)	2300kg		JJOOKG	
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PTO Speed Change PTO Shaft 6 Spline / 540rpm or 21 Spline / 1000rpm Stub Shaft Engine rpm at rated PTO speed 72200rpm OPERATOR STATION Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel Integrated dashbord display CAPACITIES Fuel Tank (L) 150 L 220 L DIMENSIONS and WEIGHTS 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) 320/85R24 340/85R24 340/85R24 340/85R24 340/85R24	Type				
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Engine rpm at rated PTO speed OPERATOR STATION Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel Integrated dashbord display CAPACITIES Fuel Tank (L) ISO L ISO					
Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel Integrated dashbord display CAPACITIES Fuel Tank (L) ISO L		·			
Type Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Instrument Panel Integrated dashbord display CAPACITIES Fuel Tank (L) ISO L 220 L DIMENSIONS and WEIGHTS 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) Open Operator Station with Two Post Roll Over Protective Structure (ROPS) with Canopy Integrated dashbord display 220 L 220 L 220 L 2560mm 455mm 455mm 455mm 455mm 455mm 455mm 4630kg 7750kg 8000kg		220Urpm			
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Fuel Tank (L) 150 L 220 L DIMENSIONS and WEIGHTS Wheelbase (mm) 2310mm 2560mm Ground clearance (mm), Center MFWD without front ballast 395mm 425mm 455mm 455mm Without front ballast 4165kg 4400kg 4630kg 4630kg Maximum permissible Gross Weight (kg) 6150kg 6800kg 7750kg 8000kg WHEELS and TIRES Front Wheels (Radial tire technology) 320/85R24 340/85R24 380/85R24	Instrument Panel		Integrated da	shbord display	
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) 2310mm 2560mm 425mm 455mm 455mm 455mm 4630kg 4630kg 7750kg 8000kg	CAPACITIES				
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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) 395mm 425mm 4455mm 4450kg 4630kg 7750kg 8000kg 8000kg					
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WHEELS and TIRES Front Wheels (Radial tire technology) 320/85R24 340/85R24 380/85R24					
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real writeels (radial tire technology) 420/85834 460/85834 460/85834 460/85838					
	real villeels (radial tile techhology)	42U/ 00K34	400/00/34	460/8	סכאכע

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