## GBL-X 920







GBL-X 920 Created	l on 10 July	2024 at 10:19	:01 AM UTC
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Ground clearancem4280 mmPerformanceITravel speed forward st / 2ndITravel speed forward st / 2ndIEngineIEngine brandIEngine brandIIIOC 644T urb of Darged Water Cooled Tier-IIIMax. capacityIIIOC 644T urb of Darged Water Cooled Tier-IIIMax. capacityIIIOC 644T urb of Darged Water Cooled Tier-IIIMax. torqueIIIOC 644T urb of Darged Water Cooled Tier-IIIMax. torque forser (forward 1 reverse)IIIOC 644T urb of Darged Water Cooled Tier-IIITransmission DirbndIIIOC 644T urb of Darged Water Cooled Tier-IIIMydraulic forware (forward 1 reverse)IIIOC 647 urb of Darged Water Cooled Tier-IIIMydraulic OrbitIIIOC 722 Darged Tier-IIIMydraulic OrbitIIIOC 722 Darged Tier-IIIMydraulic OrbitIIIOC 722 Darged Tier-IIIUrb dat Stander Cooled TieroIII	Rear axle center to slew center	с3	1293 mm
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Travel speed forward ist / 2nd S.40 km/h / 8.60 km/h   travel speed forward ist / 2nd in 390 km/h / 4.60 km/h   travel speed forward ist / 2nd in 390 km/h / 4.60 km/h   Engine brand INOC 44T Turbo Oraged Water Colled Tier III   Kax. capacity 04 4401   Gross Power / Power 92 Hp @ 200 rpm   Max. torque 92 Hp @ 200 rpm   Battery voltage / capacity 100 C 44T Turbo Oraged Water Colled Tier III   Max. torque 92 Hp @ 200 rpm   Max. torque / capacity 100 C 44T Turbo Oraged Water Colled Tier III   Max. torque / Bower / Power 92 Hp @ 200 rpm   Max. torque / capacity 100 C 44T Turbo Oraged Water Colled Tier III   Transmission brand Carraro   Number of gaes (forward / reverse) Carraro   Service brake 4 / 4   Torque converter stall ratio Wet disc brakes   Wydraulic flow 4 / 2 //min   Main relief pressure 20 S bar   Transmission oil 101 C 41 Turbo Charged Water Cole Tier III   Fuel tank 90 l   Viguid coli tiguid coling tank volume 90 l   Fuel tank 101 C 41 Turbo Charged Water Cole Tier III   Viguid coling tank volume 15 l   Fuel tank 17.50 l   Engine oil 101 C 41 C 41 C 41 C 41	Ground clearance	m4	280 mm
Tradespeed forward 3rd / 4th99.90 km/h / 40 km/hEngine brandIEngine brandIMax. capacityIMax. capacity4.40 LGross Power / Power2.9 Lip @ 2.00 rpnMax. torque3.95 NmBattery voltage / capacity2.9 Lip @ 2.00 rpnTransinsion brandINumber of gears (forward / reverse)2.1 V / 75 AhTorque converter stall ratioIService Ir barke4.4 dMydraulic flow4.4 dMydraulic flow9.0 fLiquid coling tark volume9.0 fLiquid coling tark volume9.0 fUidt backhoebuck9.0 fColing tark volume9.0 fUidt backhoebuck9.0 fLiquid coling tark volume1.1 m <sup>3</sup> Neeten	Performances		
ingineImage: stand in the stand	Travel speed forward 1st / 2nd		5.40 km/h / 8.60 km/h
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Ingine model104C 44T Turbo Charged Water Cooled Tier-IIMax. capatity14.40 1Gross Power / Power9 Hg @ 200 rpmMax. torque29 Hg @ 200 rpmBattery voltage / capatity272 V / 75 AhTransmission brand166Transmission brand14.14Torque convert stall ratio34.14Service brake4.144.14Hydraulic flow4.144.14Hydraulic flow14.14Hydraulic flow31Hydraulic flow31Hydraulic flow11010Hydraulic flow11010Hydraulic flow11010Hydraulic flow1901Liquid cooling tank volume1901Liquid cooling tank volume11010Cinera rake7.5011Buckd19.001With backhoe bucket19.001Loader standard capacity11.113Power stendard capacity11.113Front steer axle of oscillation 2WD22Front steer axle of oscillation 2WD22Front steer axle of oscillation 2WD22Front steer axle of oscillation 4WD22Front steer axle of oscillation 4WD32Front steer axle of oscillation 4WD32Front steer axle of oscillation 4WD33Front steer axle of oscillation 4WD33F	Engine		
Nax. capacity4401Gross Power / Power92 Hp @ 220 rpmMax. torque92 Hp @ 220 rpmBattery voltage / capacity12 V / 75 AhTransmission12 V / 75 AhTransmission brad12 CarraroNumber of gears (forward / reverse)4 / 4Torque converter stall ratio4 / 4Service brake4 / 4Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic flow14Hydraulic oli (Liquid cooling tank volume15Fuel tank16Transmission oli (Carrano)15Uirear acke75.501Bine oli (Carrano)16Viet backhoe bucket17.501Bine oli (Carrano)17.501With backhoe bucket11 m <sup>3</sup> Hydraulic oli (Liquid config tank volume)11 m <sup>3</sup> Higher of tank volume11 m <sup>3</sup> Fornt steer ade of oscillation 2MD2°Power steering12 mFront steer ade of oscillation 2MD2°Front steer ade of oscillation 4MD2Front steer ade of oscillation 4MD2Front steer ade of oscillation 4MD16 °	Engine brand		Perkins
Gross Power / Power92 Hp @ 2200 rpmMax. torque93 5 MnBattery voltage / capacity12 V / 75 AhTransmission brand12 V / 75 AhTransmission brand4Orague converd / reverse)4 / 4Service brakeWet disc brakesHydrauic flow mad / reverse)Wet disc brakesHydrauic flow10Service brake12 StartHydrauic flow10Hydrauic flow12 StartTank capacities12 StartHydrauic oil10Liquid colling tank volume16 IFuet tank16 IFuet tank16 IService brake17.50 IEngine oil17.50 IOlir ear ave17.50 IBrake17.50 IBrake	Engine model		1104C 44T Turbo Charged Water Cooled Tier-II
Gross Power / Power92 Hp @ 2200 rpmMax. torque93 5 MnBattery voltage / capacity12 V / 75 AhTransmission brand12 V / 75 AhTransmission brand4Orague converd / reverse)4 / 4Service brakeWet disc brakesHydrauic flow mad / reverse)Wet disc brakesHydrauic flow10Service brake12 StartHydrauic flow10Hydrauic flow12 StartTank capacities12 StartHydrauic oil10Liquid colling tank volume16 IFuet tank16 IFuet tank16 IService brake17.50 IEngine oil17.50 IOlir ear ave17.50 IBrake17.50 IBrake	-		-
Max. torque   395 Nm     Battery voltage / capacity   12 V / 75 Ah     Transmission   12 V / 75 Ah     Transmission brand   Carraro     Number of gears (forward / reverse)   4 / 4     Torque converter stall ratio   3051     Sevice brack   Wet disc brackes     Hydraulic flow   142 l/min     Main relief pressure   25 bar     Tank capacitis   142 l/min     Hydraulic oil   90 l     Liquid cooling tank volume   145 l     Transmission oil   17.50 l     Engine oil   17.50 l     Oll rear ase   17.50 l     Bucket   17.50 l     Widt backhoe bucket   722 mm     Loader standard capacity   1m <sup>3</sup> Power steering   Yes     From steer axel of oscillation 2WD   2 <sup>o</sup> From steer axel of oscillation 2WD   2 <sup>o</sup> From steer axel of oscillation 4WD   2 <sup>o</sup>			
Battery voltage / capacity12 V / 75 AhTransmission brandI12 V / 75 AhTransmission brandIIIII ConstrativeNumber of gears (forward / reverse)IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII			
Transmission   Carraro     Transmission brand   Carraro     Number of gears (forward / reverse)   4 / 4     Torque converter stall ratio   3.0t11     Service brake   Wet disc brakes     Hydraulic   Wet disc brakes     Hydraulic flow   142 l/min     Main relief pressure   225 bar     Tank capacities   142 l/min     Hydraulic oil   90 l     Liquid cooling tank volume   15 l     Fuel tank   90 l     Liquid cooling tank volume   17.50 l     Engine oil   910 l     Oil rear ake   17.50 l     Bucket   17.50 l     Bucket   17.50 l     Bucket   17.50 l     Width backhoe bucket   17.50 l     Ladaer standard capacity   11m <sup>3</sup> Miscelaneous   122 mm     Power steering   Yes     Front steer axle of oscillation 2WD   2°     Front steer axle of oscillation 4WD   20°	•		
Transmission brandCarraroNumber of gears (forward / reverse)4 / 4Torque converter stall ratio3.011Service brakeWet dis brakesHydraulic flow10Hydraulic flow142 //minMain relief pressure225 barTank capacities901Hydraulic oil901Liquid cooling tank volume161Fuel tank901Fuel tank17,501Bucket17,501Bucket17,501Bucket17,501Bucket17,501Bucket17,501Bucket11Power steering1Power steering2°Front steer axle of oscillation 2WD2°Front steer axle of oscillation 2WD16°			
Number of gears (forward / reverse)4 / 4Torque converter stall ratio3.011Service brakeWet disc brakesHydraulics142 //minHydraulic flow142 //minMain relief pressure225 barTank capacities90 lHydraulic oil90 lLiquid cooling tank volume161 lFuel tank17.50 lEngine oil17.50 lOil rear axle77.50 lBucket19.01 lWidt backhoe bucket722 mmLoader standard capacity1m³Power steering2°Front steer axle of oscillation 2WD20°Front steer axle of oscillation 4WD6Steer axle of oscillation 4WD20°			Carraro
Torque converter stall ratio   3.011     Service brake   Wet disc brakes     Hydraulis   Wet disc brakes     Hydrauli flow   112 (/min     Main relief pressure   225 bar     Tank capacities   225 bar     Hydrauli oil   90 l     Liqui dooling tank volume   16 l     Fuel tank   16 l     Tarsmission oil   17.50 l     Engine oil   17.50 l     Oil rearake   17.50 l     Bucket   722 mm     Width backhoe bucket   722 mm     Loader standard capacity   1m <sup>3</sup> Power steering   Yes     Front steer axle of oscillation 2WD   2 <sup>o</sup> Front steer axle of oscillation 4WD   2 <sup>o</sup>			
Service brake   Wet disc brakes     Hydraulic flow   Image: Service brake   Image: Service brake     Hydraulic flow   142 Umin   225 bar     Tank capacities   125 bar   225 bar     Hydraulic flow   901   110     Liquid cooling tank volume   161   901     Fuel tank   161   110     Fuel tank   17.501   110     Funge oil   17.501   110     Oil rear axle   17.501   110     Bucket   17.501   110     Loader standard capacity   11m <sup>3</sup> 110     Power steering   1   122 mm   110     Front steer axle of oscillation 2WD   2°   2°   110     Front steer axle of oscillation 2WD   2°   2°   100     Front steer axle of oscillation 4WD   2°   2°   100     Front steer axle of oscillation 4WD   2°   2°   100     Front steer axle of oscillation 4WD   2°   2°   100     Front steer axle of oscillation 4WD   16°   10°   10°			
HydraulicsImage: Section of the section o	•		
Hydraulic flow144 L/minMain relief pressure225 barTank capacities225 barHydraulic oil90 lLiquid cooling tank volume16 lFuel tank145 lFuel tank17.50 lEngine oil910 lOil rear axle910 lBucket17.50 lBucket17.50 lMiscellaneous17.50 lBucket11.50 lPower steering11.50 lFront steer axle of oscillation 2WD2°Front steer axle of oscillation 4WD20°Front steer axle of oscillation 4WD16°			Wet disc brakes
Main relief pressure   225 bar     Tank capacities   225 bar     Hydraulic oil   90 l     Liquid cooling tank volume   16 l     Fuel tank   145 l     Transmission oil   17.50 l     Engine oil   9.01     Oil rear axle   77.50 l     Bucket   10     Width backhoe bucket   722 mm     Loader standard capacity   1m <sup>3</sup> Power steering   1     Front steer axle of oscillation 2WD   2°     Front steer axle of oscillation 4WD   20 °	-		1/2  /min
Tank capacitiesImage: constraint of the second			
Hydrautic oil901Liquid cooling tark volume161Fuel tark1451Transmission oil17.501Engine oil9101Oil rear axle17.501Bucket17.501Bucket17.501Loader standard capacity111Miscellaneous111Power steering111Front steer axle of oscillation 2WD2°Front steer axle of oscillation 4WD16°			225 081
Liquid cooling tank volume16 lFuel tank145 lTransmission oil17.50 lEngine oil910 lOil rear axle17.50 lBucket17.50 lWidth backhoe bucket1720 mmLoader standard capacity1 m³Miscellaneous1 m³Power steering1 YesFront steer axle of oscillation 2WD2 ºFront steer axle of oscillation 4WD16 °			001
Fuel tank145 lTransmission oil17.50 lEngine oil9.10 lOil rear axle17.50 lBucket17.50 lBucket17.50 lLoader standard capacity1m³Miscellaneous1m³Power steering9 YesFront steer axle of oscillation 2WD2 °Front steer axle of oscillation 4WD16 °			
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Engine oil9.10 lOil rear axle17.50 lBucket0Width backhoe bucket722 mmLoader standard capacity1 m³Miscellaneous1 m³Power steering1Front steer axle of oscillation 2WD2 °Front steer axle of oscillation 4WD20 °Front steer axle of oscillation 4WD16 °			
Oil rear axle17.50 lBucketContinueWidth backhoe bucket722 mmLoader standard capacity1 m³Miscellaneous1 m³Power steering9Front steer axle of oscillation 2WD2 °Front steer axle of oscillation 4WD16 °			
BucketComparisonWidth backhoe bucket722 mmLoader standard capacity1 m³Miscellaneous0Power steering1Front steer axle of oscillation 2WD2 °Front steer axle of oscillation 4WD16 °			
Width backhoe bucket722 mmLoader standard capacity1 m3MiscellaneousPower steeringFront steer axle of oscillation 2WD2°Front steer axle of oscillation 4WD10°16°			17.50 l
Loader standard capacity 1 m³   Miscellaneous 1   Power steering Yes   Front steer axle of oscillation 2WD 2°   Front steer axle of oscillation 4WD 20°			
Miscellaneous Yes   Power steering Yes   Front steer axle of oscillation 2°   Front steer axle of oscillation 2WD 20°   Front steer axle of oscillation 4WD 16°			
Power steeringYesFront steer axle of oscillation2°Front steer axle of oscillation 2WD20°Front steer axle of oscillation 4WD16°			1 m <sup>3</sup>
Front steer axle of oscillation2 °Front steer axle of oscillation 2WD20 °Front steer axle of oscillation 4WD16 °			
Front steer axle of oscillation 2WD20 °Front steer axle of oscillation 4WD16 °	-		
Front steer axle of oscillation 4WD 16 °			
Steering wheels (front / rear) 2 / 2	Front steer axle of oscillation 4WD		
	Steering wheels (front / rear)		2 / 2

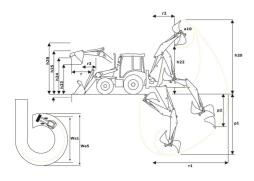
## Performance backhoe

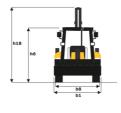
	Stendard diamon	Extending	Extending dipper	
	Standard dipper	Retracted	Extended	
p1 - Max dig depth (mm)	4741	-	5815	
r1 - Max reach ground level to slew center (mm)	5730	-	7019	
r2 - Max loading reach (mm)	1996	-	4849	
Max operating height (mm)	5626	-	6637	
Max loading height (mm)	3871	-	4849	
p2 - Max straight wall dig depth (mm)	2602	-	3991	
a10 - Max bucket rotation (°)	194	-	194	
Total side shift (mm)	1198	-	1198	
Dipper tearout (kgF)	4336	-	2644	
Bucket tearout (kgF)	5810	-	5219	
Hydraulic lift capacity (kg)	1460	-	812	

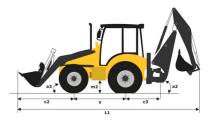
## **Performance loader**

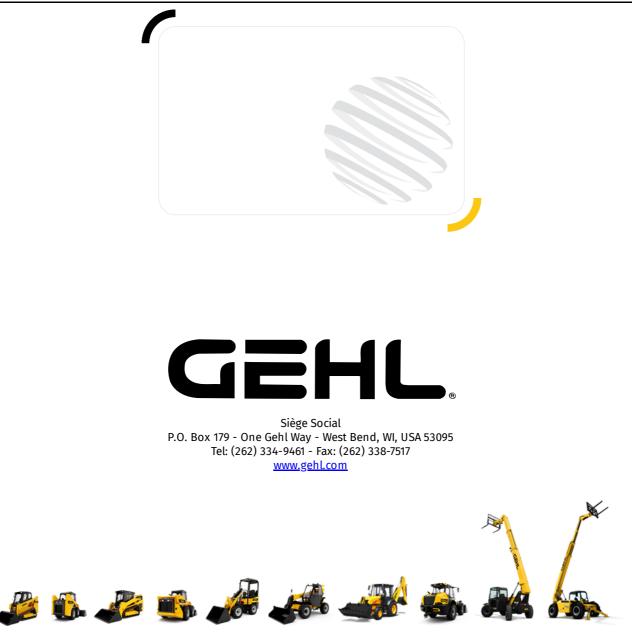
	Standard shovel	7-in-1 shovel
Max dump angle (°)	51	51
h26 - Max operating height (loader version) (mm)	4230	4230
h23 - Max dump height at 45° (mm)	2780	2780
h24 - Max loadover height (mm)	3310	3310
h25 - Max hinge pin height (mm)	3570	3570
r3 - Max reach at full height 45° (mm)	710	710
p3 - Below ground dig depth (mm)	156	156
a13 - Rollback at ground (°)	45	-
Shovel breakout (kgf)	5229	5229
Arms breakout (kgF)	5312	5312
Lifting capacity at full height (kg)	3819	3819

## GBL-X 920 - Dimensional drawing









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