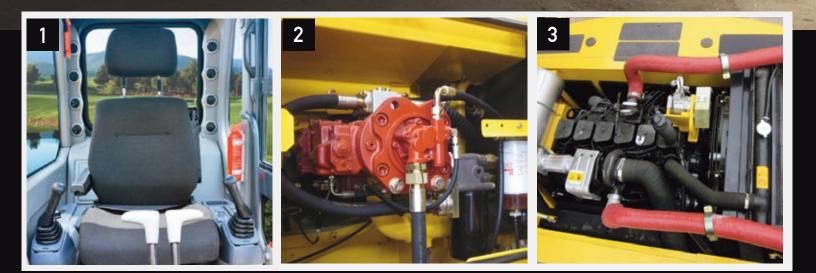






Unprecedented precision and ease of operation.



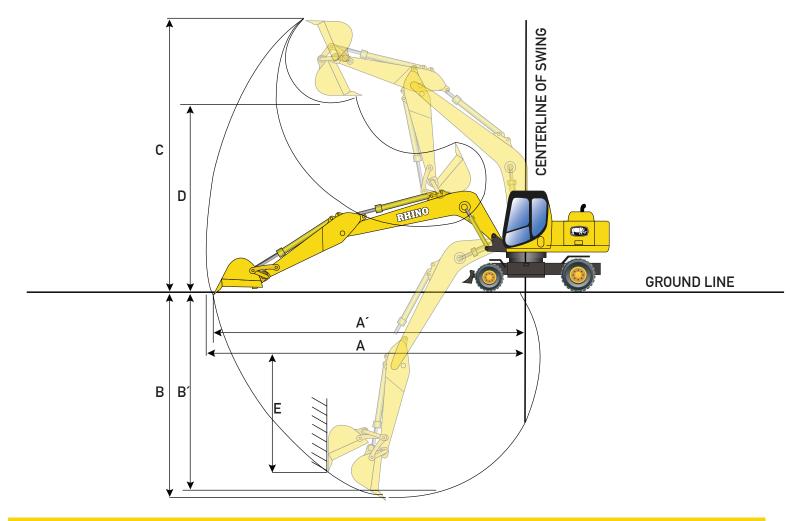
This Rhino excavator is loaded with enhancements that not only increase productivity and uptime, but lower daily operating costs, too. A high-efficiency "on-demand" cooling system, advanced multifunction monitor, and productivity modes to allow you to choose your digging style headline the long list of advances.

- 1. Ergonomically correct short-throw pilot levers provide smooth, predictable fingertip control with less movement or effort.
- 2. Generous flow, and swing torque help speed cycles. So you can do your best to stay on schedule or ahead of the weather.
- 3. Reliable and durable Rhino diesel engine, more efficient with low maintenance costs.

1236

REX75W

Engine Make/ Engine ModelCurmins QSF2.8Emission Rating (optional)Stage IIIAQyinders2.8(17)00Net Power kW (Hp) @ Rated rpmS3(71)00 2.200 rpmFuel SystemTurbochargedSystem Atter power kW (Hp) @ Rated rpmS3(71)00 2.200 rpmFuel SystemTurbochargedSystem Atter power kW (Hp) @ Rated rpmS3(71)00 2.200 rpmFuel SystemTurbochargedSystem Atter power kW (Hp) @ Rated rpmS3(71)00 2.200 rpmFuel SystemTurbochargedPOWERTRAINBelt drivenLow8(6)HighOpen center. load sensing: two constant displacement gear pumpsPressure Mpa (psi)Open center. load sensing: two constant displacement gear pumpsPressure Mpa (psi)Pilot Levers, low-effort Hydraulic controlQVILINDERSBoreRod DiameterBade Quinder (1) mm (in)S6(3.3)S5(2.2)Stabitizers (2) mm (in)S6(3.3)S5(2.2)Stabitizers (2) mm (in)S6(3.3)S5(2.2)Quitage20200Voltage20200Quitage200200LightsUmmer of Bateries2Voltage3035(2.2)Starter Attaing70 ALightsStarters, 750 rtStarter Attaing70 ALightsStarters, 750 rtStarter Attaing70 ALightsStarters, 750 rtStarter Attaing70 ALightsStarters, 750 rtStarter Attaing30 rt<	ENGINE		
Cylinders 4 Displacement L (cu. (n) 2.8(170) Net Power kW (Hp) @ Rated rpm 53(71) Ø 2.200 rpm Fuel System HPCR Aspiration Turbacharged COOLING	Engine Make/ Engine Model		Cummins QSF2.8
Displacement L (cu. In)2.8(170)Net Power kW (Hp) @ Rated rpm53(71)@ 2.200 rpmFuel SystemSi(71)@ 2.200 rpmFuel SystemTurbochargedAspirationTurbochargedCOOLINGBelt drivenPWERTRAINBelt drivenTypeDual speed mode for wheels on-dash one-button attrantsMaximum Travel Speeds8(6)High30(19)HYDRAULICS8(5)Pressure Mpa (psi)18(2,611)Max. Flow L/min (gpm) (each)2 Pilot levers. low-effort hydraulic controls with oneCVLIDERSBoreRed DiameterBlade Cylinder (11) mm (in)80(3,1)35(2,2)Stabilizers (2) mm (in)35(3,3)55(2,2)Stabilizers (2) mm (in)95(3,3)55(2,2)Bore (2) inder (11) mm (in)95(3,3)55(2,2)Bore (2) inder (11) mm (in)95(3,3)55(2,2)Stabilizers (2) mm (in)35(3,3)55(2,2)Bore (2) inder (11) mm (in)95(3,3)55(2,2)Bore (2) mm (in)115(4,5)640(2,4)Bude (11) mm (in)95(3,3)55(2,2)Stabilizers (2) mm (in)155(3,3)55(2,2)Voltage24WLightsTures (2)KIECTRICAL100CULDERS8 Tires, 7,50-16Stabilizers (2) mm (in)155(3,3)55(2,2)Stabilizers (2) mm (in)155(3,3)55(2,2)Stabilizers (2) mm (in)155(3,3)55(2,2)Stabilizers (2) mm (in)155(3,3)55(2,2)Stabilizers (Emission Rating (optional)	Stage IIIA	
Net Power kW (Hp) @ Rated rpmEg3(71)@ 2.200 rpmFuel SystemHPCRAspirationTurbochargedCOOLINGBelt drivenProveDual speed mode for wheels on-dash one-button activationMaximum Travel SpeedsStell drivenLowStell drivenHypeDual speed mode for wheels on-dash one-button activationMaximum Travel SpeedsStell drivenLowStell drivenHypeOpen center. load sensing: two constant displacement gear pumpsPressure Mpa (psi)Stell drivens, low-effort hydraulic controts with homCVLNDERSBoreRed DiameterBade Quinder (1) mm (in)Stigl 3)Stigl 2)Stabilizers (2) mm (in)Stigl 3)Stigl 2)Stabilizers (2) mm (in)Stigl 3)Stigl 2)Stabilizers (2) mm (in)Stigl 3)Stigl 2)Utage24WAtternator Rating224WNumber of Bateries224WLightsWorking lights, turn signals. brake lightsUNDERCARRIAGETires24WLightsStires, 7,50-16Stires, 7,50-16Swing Mechanism SpeedTires310;20Fell LCAPACITIES L (gai)10(4)30;30Hype System10(4)30;30Lightin Oil21(6)21(6)Hyper System21(6)21(6)Hyper System21(6)21(6)Hyper System21(6)21(6)Hyper System21(6)21(6)Hyper System21(6)21(6)	Cylinders		4
Fuel System HPCR Aspiration Turbocharged COOLING Bett drive Fan Drive Bett drive POWERTRAIN Elst drive Type Dual speed mode for wheels on-dash one-button activation Maximum Travel Speeds 8(5) Low 8(5) High 30(19) HYDRAULICS 18(2.611) Max. Flow L/min (gpm) (each) 18(2.611) Max. Flow L/min (gpm) (each) 150(40) CYLINDERS Bore Rod Diameter Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 450(15.6) Boom (2) mm (in) 155(3.3) 55(2.2) 450(2.6) Boom (2) mm (in) 95(3.3) 55(2.2) 450(2.6) Boom (2) mm (in) 151(4.5) 451(2.6) 885(3.4) Arm (1) mm (in) 95(3.3) 55(2.2) 450(2.6) Bucket (1) mm (in) 95(3	Displacement L (cu. In)		2.8(170)
AspirationTurbochargedCOOLINGFan DriveBett drivenPOWERTRAINTypeDual speed mode for wheels on-dash one-button activationMaximum Travel SpeedsLow8(5)High30(19)HYDRAULICSTypeOpen center, load sensing: two constant displacement gear pumpsPressure Mpa (psi)18(2,611)Max. Flow L/min (gpm) (each)2 Pilot levers, low-effort hydraulic controls with hornCYLINDERSBoreRed DiameterBlade Cylinder (1) mm (in)85(3.3)55(2.2)Stabilizers (2) mm (in)85(3.3)55(2.2)Blade Cylinder (1) mm (in)85(3.3)55(2.2)Blade Cylinder (1) mm (in)85(3.3)55(2.2)Stabilizers (2) mm (in)85(3.3)55(2.2)Blade Cylinder (1) mm (in)85(3.3)55(2.2)Blade Cylinder (3)80(3.1)55(2.2)Stabilizers (2) mm (in)81(3.1)55(2.2)Cylinder (3)81(3.1)55(2.2)	Net Power kW (Hp) @ Rated rpm		53(71)@ 2,200 rpm
COOLING Bett driven Fan Drive Bett driven POWERTRAIN Type Dual speed mode for wheels on-dash one-bulton activation Maximum Travel Speeds Low 8(5) High 30(19) HYDRAULICS Type Open center. load sensing: two constant displacement gear pumps Pressure Mpa (psi) 150(40) Max. Flow L/min (gpm) (each) 2 Pilot levers. low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Stobilizers (2) 350(18) Stabilizers (2) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 450(26.6) Boon (2) mm (in) 115(4.5) 65(2.6) 88(3.8) Stabilizers (2) mm (in) 95(3.7) 60(24.9) 900(32.4) Bucket (1) mm (in) 95(3.7) 60(24.9) 900(32.4) Bucket (1) mm (in) 95(3.7) 65(2.2) 70(26.7) ELECTRICAL 24 70 Number of Bateries <td>Fuel System</td> <td></td> <td>HPCR</td>	Fuel System		HPCR
Fan Drive Bett driven POWERTRAIN Type Dual speed mode for wheels on-dash one-button activation Maximum Travel Speeds 8(5) Low 8(5) High 30(19) HYDRAULICS 30(19) Pressure Mpa (psi) 18(2,611) Max. Flow L/min (gpm) (each) 18(2,611) Cottrol 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Blade Cylinder (1) mm (in) 80(3,1) 55(2,2) 350(13,8) Stabilizers (2) mm (in) 85(3,3) 55(2,2) 350(2,6) Boom (2) mm (in) 115(4,5) 65(2,6) 885(3,8) Arm (1) mm (in) 95(3,3) 55(2,2) 730(2,6) Bucket (1) mm (in) 85(3,3) 55(2,2)	Aspiration		Turbocharged
POWERTRAIN Type Dual speed mode for wheels on-dash one-button activation Maximum Travel Speeds 8(5) Low 8(5) High 30(19) HYDRAULICS 30(19) Pressure Mpa (psi) 18(2,611) Max. Flow L/min (gpm) (each) 18(2,611) Control 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Stroke Blade Cylinder (1) mm (in) 80(3,1) 55(2,2) 350(13,8) Stabilizers (2) mm (in) 85(3,3) 55(2,2) 450(25,6) Boom (2) mm (in) 115(4,5) 65(2,4) 885(3,4) Arm (1) mm (in) 95(3,7) 60(2,4) 900(35,4) Bucket (1) mm (in) 95(3,3) 55(2,2) 730(28,7) ELECTRICAL 2 2 2 Number of Bateries 2 2 2 Voltage 2 2 2 2 UNDERCARRIAGE Tires 8 13 rpm Tres 8 13 rpm <td>COOLING</td> <td></td> <td></td>	COOLING		
Type Dual speed mode for wheels on-dash one-button activation Maximum Travel Speeds 8(5) High 30(19) HYDRAULICS 30(19) HYDRAULICS 18(2.611) Max. Flow L/min (gpm) (each) 18(2.611) Control 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 450(2.6) Boorn (2) mm (in) 85(3.3) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 95(3.7) 60(2.4) 900(3.6) Bucket (1) mm (in) 95(3.7) 60(2.4) 900(3.6)	Fan Drive		Belt driven
Maximum Travel Speeds Low 8(5) High 30(19) HYDRAULICS 30(19) Pressure Mpa (psi) 18(2.61) Max. Flow L/min (gpm) (each) 2 Pilot levers, low-effort hydraulic controls with norn CVLINDERS Bore Rod Diameter Sto(2.0) Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Slabilizers (2) mm (in) 85(3.3) 55(2.2) 630(2.6) Bore Rod Diameter Sto(2.6) 885(3.6) Boom (2) mm (in) 115(4.5) 65(2.6) 885(3.6) Bore Rod Diameter Sto(2.6) 885(3.6) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 95(3.3) 55(2.2) 730(2.8) Bucket (1) mm (in) 95(3.3) 55(2.2) 730(2.8) Bucket (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(2.8) Stilters State Stilters State 24V Aternator Rating <td< td=""><td>POWERTRAIN</td><td></td><td></td></td<>	POWERTRAIN		
Low 8(5) High 30(19) HYDRAULICS 30(19) Type Open center, load sensing: two constant displacement gear pumps Pressure Mpa (psi) 18(2,611) Max. Flow L/min (gpm) (each) 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Blade Cytinder (1) mm (in) 80(3,1) 55(2,2) 350(13,8) Stabilizers (2) mm (in) 85(3,3) 55(2,2) 450(25,6) Boom (2) mm (in) 85(3,3) 55(2,2) 450(25,6) Boom (2) mm (in) 95(3,7) 60(2,4) 900(35,4) Bucket (1) mm (in) 95(2,2)	Туре	Dual speed mode for wh	neels on-dash one-button activation
High 30(19) HYDRAULLCS Type Open center: load sensing: two constant displacement gear pumps 18(2,611) Max. Flow L/min (gpm) (each) 180(2,611) 150(40) Control 2 Pilot levers, low-effort hydraulic controls with horn Stabilizers (low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Stroke Blade Cytinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(25.6) Born (2) mm (in) 115(4.5) 65(2.6) 885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) Atternator Rating 24V 24V Number of Bateries 24V 24V Voltage 30(7) 60(2.4) 70 A Lights Working lights, turn signals, brake lights 31 rpm <td>Maximum Travel Speeds</td> <td></td> <td></td>	Maximum Travel Speeds		
HYDRAULICS Type Open center. load sensing: two constant displacement gear pumps Pressure Mpa (psi) 18(2.611) Max. Flow L/min (gpm) (each) 150(40) Control 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Blade Cytinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(25.6) Boorn (2) mm (in) 115(4.5) 65(2.6) 885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) Atternator Rating 2 2 2 Number of Bateries 2 2 2 Voltage 2 4<	Low		8(5)
Type Open center, load sensing: two constant displacement gear pumps Pressure Mpa (psi) 18(2,611) Max. Flow L/min (gpm) (each) 2 Pilot levers, low-effort hydraulic control CYLINDERS Bore Rod Diameter Blade Cylinder (1) mm (in) 80(3,1) 55(2,2) 350(13,8) Stabilizers (2) mm (in) 85(3,3) 55(2,2) 650(2,6) Boom (2) mm (in) 115(4,5) 65(2,6) 885(34,8) Arm (1) mm (in) 95(3,7) 60(2,4) 900(35,4) Bucket (1) mm (in) 85(3,3) 55(2,2) 730(28,7) ELECTRICAL 2 Voltage 24V Number of Bateries 2 2 Voltage 24V Atternator Rating 70 A Lights Working lights, turn signals, brake lights 130 rpm Tires 8 Tires, 7.50 -16 5 Swing Mechanism Speed 130(34) 2 Cooling System 130(34) 2 Cooling System 17(4) 130(34) Cooling Oil 21(6) 21(6) <td>High</td> <td></td> <td>30(19)</td>	High		30(19)
Pressure Mpa (psi) 18(2.611) Max. Flow L/min (gpm) (each) 150(40) Control 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Stroke Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(2.6) Boom (2) mm (in) 115(4.5) 65(2.6) 885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 2 Voltage 24V Number of Bateries 2 2 Voltage 24V Alternator Rating 70 A 1	HYDRAULICS		
Max. Flow L/min (gpm) (each) 150(40) Control 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Stroke Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 450(25.6) Boorn (2) mm (in) 95(3.7) 60(2.4) 900(35.4) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 95(3.3) 55(2.2) 730(28.7) Bucket (1) mm (in) 90(35.4) 900(35.4) 900(35.4) Bucket (1) mm (in) 95(3.3) 55(2.2) 730(28.7) Bucket (1) mm (in) 90(35.4) 900(35.4) 24 Number of Bateries UNERCARIAGE Tires	Туре	Open center, load sensing; two	constant displacement gear pumps
Control 2 Pilot levers, low-effort hydraulic controls with horn CYLINDERS Bore Rod Diameter Stroke Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(25.6) Boom (2) mm (in) 115(4.5) 65(2.6) 885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 2 Voltage 2 Number of Bateries 2 24V 2 Voltage 70 A 2 Lights Working lights, turn signals, brake lights 13 rpm Lights Working lights, turn signals, brake lights 31 rpm Swing Mechanism Speed 3 rpm 3 rpm EFILL CAPACITIES L (gal) 130(34) 20(36) Fuel Tank 130(34) 20(36) Cooling System 17(4) 21(6) Hydraulic Tank 21(6) 21(6)	Pressure Mpa (psi)		18(2,611)
CYLINDERS Bore Rod Diameter Stroke Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(25.6) Boom (2) mm (in) 115(4.5) 65(2.6) 885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 85(3.3) 55(2.2) 730(28.7) Number of Bateries 24 700 24 Voltage 244 244 244 Alternator Rating 70 A 244 Lights Working lights, turn signals, brake lights 100 A Swing Mechanism Speed 8 Tires, 7.50 - 16 3 Tires Swing Mechanism Speed 3 Tires 13 rpm Fuel Tank 130(34) 20(34) Cooling System 17(4) 21(6) Hogine Oil 21(6) 21(6)	Max. Flow L/min (gpm) (each)		150(40)
Blade Cylinder (1) mm (in) 80(3.1) 55(2.2) 350(13.8) Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(25.6) Boom (2) mm (in) 115(4.5) 65(2.6) 8885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 85(3.3) 55(2.2) 730(28.7) Number of Bateries 2 24 Alternator Rating 70 A Lights Working lights, turn signals, brake lights UNDERCARRIAGE 70 A Swing Mechanism Speed 8 Tires, 7.50 - 16 Swing Mechanism Speed 13 rpm REFILL CAPACITIES L (gat) 130(34) Fuel Tank 130(34) Cooling System 17(4) Engine Oil 21(6) Hydraulic Tank 100(26)	Control	2 Pilot levers, low-effort hydraulic controls with horn	
Stabilizers (2) mm (in) 85(3.3) 55(2.2) 650(25.6) Boom (2) mm (in) 115(4.5) 65(2.6) 885(3.4) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 2 Voltage 24V Number of Bateries 2 24V Alternator Rating 70 A Lights Working lights, turn signals, brake lights UNDERCARRIAGE Tires Tires 8 Tires, 7.50 - 16 31 rpm Swing Mechanism Speed 13 rpm 13 rpm REFILL CAPACITIES L (gal) 130(34) 130(34) Cooling System 17(4) 21(6) Hydraulic Tank 130(26) 21(6)	CYLINDERS	Bore	Rod Diameter Stroke
Boom (2) mm (in) 115(4.5) 65(2.6) 885(34.8) Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 2 Number of Bateries 2 2 Voltage 24V 24V Atternator Rating 70 A 2 UNDERCARRIAGE 70 A 2 Tires 8 Tires, 7.50 - 16 5 Swing Mechanism Speed 13 rpm 13 rpm REFILL CAPACITIES L (gal) 130(34) 130(34) Cooling System 17(4) 21(6) Hydraulic Tank 21(6) 21(6)	Blade Cylinder (1) mm (in)	80(3.1)	55(2.2) 350(13.8)
Arm (1) mm (in) 95(3.7) 60(2.4) 900(35.4) Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 2 Number of Bateries 2 Voltage 24V Alternator Rating 70 A Lights Working lights, turn signals, brake lights UNDERCARRIAGE Tires Swing Mechanism Speed 13 rpm REFILL CAPACITIES L (gal) 130(34) Cooling System 17(4) Engine Oil 21(6) Hydraulic Tank 100(26)	Stabilizers (2) mm (in)	85(3.3)	55(2.2) 650(25.6)
Bucket (1) mm (in) 85(3.3) 55(2.2) 730(28.7) ELECTRICAL 2 Number of Bateries 2 2 Voltage 24/V 24/V Alternator Rating 70 A 2 Lights Working lights, turn signals, brake lights 70 A UNDERCARRIAGE Tires 70 A Swing Mechanism Speed 8 Tires, 7.50 - 16 3 rpm REFILL CAPACITIES L (gal) 13 rpm 13 rpm Cooling System 130(34) 130(34) Engine Oil 21(6) 100(26)	Boom (2) mm (in)	115(4.5)	65(2.6) 885(34.8)
ELECTRICALNumber of Bateries2Voltage24VAlternator Rating70 ALightsWorking lights, turn signals, brake lightsUNDERCARRIAGETiresTires8 Tires, 7.50 - 16Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Arm (1) mm (in)	95(3.7)	60(2.4) 900(35.4)
Number of Bateries2Voltage24VAlternator Rating70 ALightsWorking lights, turn signals, brake lightsUNDERCARRIAGETiresTires8 Tires, 7.50 - 16Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Bucket (1) mm (in)	85(3.3)	55(2.2) 730(28.7)
Voltage24VAlternator Rating70 ALightsWorking lights, turn signals, brake lightsUNDERCARRIAGETiresTires8 Tires, 7.50 - 16Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	ELECTRICAL		
Alternator Rating70 ALightsWorking lights, turn signals, brake lightsUNDERCARRIAGETiresTires8 Tires, 7.50 - 16Swing Mechanism Speed8 Tires, 7.50 - 16Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Number of Bateries		2
LightsWorking lights, turn signals, brake lightsUNDERCARRIAGETiresTires8 Tires, 7.50 - 16Swing Mechanism Speed8 Tires, 7.50 - 16REFILL CAPACITIES L (gal)13 rpmFuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Voltage		24V
UNDERCARRIAGETiresTires8 Tires, 7.50 - 16Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Alternator Rating		70 A
Tires8 Tires, 7.50 - 16Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Lights	Work	ing lights, turn signals, brake lights
Swing Mechanism Speed13 rpmREFILL CAPACITIES L (gal)130(34)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	UNDERCARRIAGE		Tires
REFILL CAPACITIES L (gal)Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Tires		8 Tires, 7.50 -16
Fuel Tank130(34)Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	Swing Mechanism Speed		13 rpm
Cooling System17(4)Engine Oil21(6)Hydraulic Tank100(26)	REFILL CAPACITIES L (gal)		
Engine Oil21(6)Hydraulic Tank100(26)	Fuel Tank		130(34)
Hydraulic Tank 100(26)	Cooling System		17(4)
	Engine Oil		21(6)
Swing Drive 8(2)	Hydraulic Tank		100(26)
	Swing Drive		8(2)

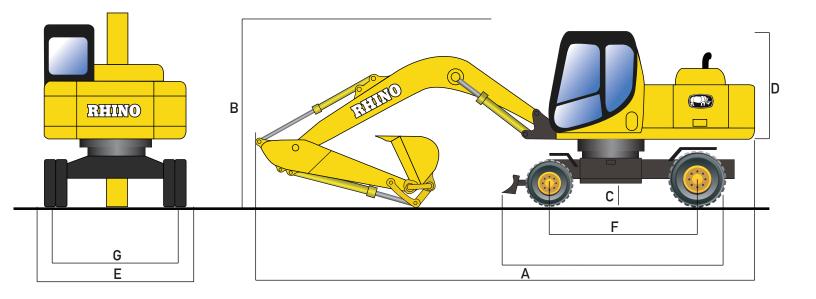


OPERATING DIMENSIONS	
Arm Length mm (ft)	2,100(6.9)
Arm Digging Force kN (lb)	22(4,945)
Bucket Digging Force kN (lb)	45(19,116)
Lifting Capacity at Ground Level, 15' Reach kg (lb)	4,890(10,781)
A. Max. Reach mm (ft)	5,800(19.0)
A´. Max. Reach at Ground Level mm (ft)	5,670(18.6)
B. Max. Digging Depth mm (ft)	3,930(12.8)
B´. Max. Digging Depth at 2,440 mm (8 ft) Falt Bottom mm (ft)	3,345(11.0)
C. Max. Digging Height mm (ft)	6,218(20.1)
D. Max. Dumping Height mm (ft)	4,490(14.7)
E. Max. Vertical Wall mm (ft)	3,505(11.5)
Operating Weight Kg (lb)	

With full fuel tank; 79 kg (175lb) operator; 0.26 m3 (0.34 cu. Yd) general purpose bucket; 14-17.5 tires; and 2,100 mm (6.9 ft) arm

Base Weight kg (lb) / Optional	7,090(15,630) / 7,500 (16,534)
Bucket Capacity m3 (ft3) / optional	0.23 (8.1) / 0.35 (12.3)

Equipment specifications and images may change without notice from Rhino Equipment Group Inc.



MACHINE DIMENSIONS	
A. Overall Length Transport mm (ft)	6,300(20.6)
B. Overall Height with 2,100 mm (6.9ft) Arm mm (ft)	2,900(9.5)
C. Ground Clearance (2WD) mm (ft)	315(1.0)
C. Ground Clearance (4WD) mm (ft)	300(1.0)
D. Cab Height mm (ft)	1,650(5.4)
E. Overall Width with 14-17.5 Tires mm (ft)	2,170(7.1)
F. Wheelbase mm (ft)	2,345(7.6)
G. Wheel Tread mm (ft)	1,910(6.2)

ATTACHMENTS

Rhino excavators come standard with the hydraulic line for attachments. Attachments include hydraulic hammers, and many more.

Rhino Hydraulic Hammer Match: 714BE

OPTIONS

Rhino Excavators can come with different options like: 4WD, 8.25-16 tires, Tier 3, Tier 4 engine, rock bucket, trench bucket, augers, thumb cutters, and many more according to work requirements.