RHINO
EQUIPMENT

POWERING
A STRONGER
TOMORROW

BUILT
TO PERFORM

PEOPLE
PRODUCTS
SUPPORT
GLOBAL REACH

EQUIPMENT CATALOG

SOLUTIONS FOR A REAL WORLD



I MAKE AMERICA.

AMERICAN
STRENGTH.
GLOBAL IMPACT.

www.rhinoequipment.us
info@rhinoequipment.us

TABLE OF CONTENTS

4


WHEEL LOADERS, MOTORGRADERS

5


EXCAVATORS, BULLDOZERS

6


WHEEL EXCAVATORS, BACKHOES

7


WHEEL DOZERS, PIPELAYERS, TRACK LOADERS

8


SKID STEERS, TRUCKS

9


COLD PLANERS, ASPHALT PAVERS

10


TANDEM ROLLERS, PNEUMATIC ROLLERS

11


SOIL COMPACTORS, VIBRATORY COMPACTORS

12


FORKLIFTS, REACH STACKERS, EMPTY CONTAINER HANDLERS

13


LIGHT TOWERS, ATTACHMENTS

14


TOWER CRANES, HAMMERS

15


POWER GENERATORS

16

MINING

17

AGRICULTURE

18

TELEHANDLERS



Rhino Equipment® is the result of the collaboration of various private equity business groups with more than 25 years of experience in manufacturing, production, and commercialization of machines for construction, demolition, mining, and power generation with applications and acceptance around the globe.



In our assembly plants we apply the best practices, standard processes, and global standards to improve safety, quality, speed, and cost. This allows us to make products more efficiently and meet deadlines more consistently, and to have a better response from the time an order arrives until the product is delivered.



Your Rhino® dealer provides peace of mind with expert parts and service support. Factory-trained technicians will service your equipment promptly and maintain your investment.

FINANCIAL
RHINO EQUIPMENT

Need to add equipment to fulfill a new stimulus contract? Feel saddled with old, inefficient construction and mining equipment? Now Rhino Equipment® can help, with our new full machinery line 0% / low monthly finance program. It's a great way for constructors, contractors and engineers to finance and acquire productive and reliable new machinery with a single phone call.



Our genuine Rhino® parts are designed to work in perfect harmony with your machine for optimum performance and productivity.

Rhino® uses superior materials and exacting manufacturing processes to keep our customers up and running.

Equipment specifications and images may change without previous notice

WHEEL LOADERS

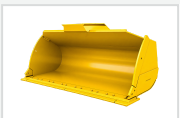


SPECIFICATIONS	RWL65	RWL102	RWL132	RWL163	RWL186	RWL235	RWL315
Engine	4BT3.3-C	6BT5.9-C	6BTA5.9 or QSB5.9	6CTA8.3-C215	6CTAA8.3-C	6CTA8.3 / 6LTAA8.9	QSM11
Rated Output kW (hp)@rpm	74(100)2,200	87(117)2,200	97(130) / 126 (169)2,200	160(215)2,200	179(240)2,200	216(290)2,200	250(335)2,100
Operational Weight Kg (lb)	6,550(14,440)	10,200(22,487)	13,200(29,101)	16,300(35,935)	18,600(41,006)	23,500(51,809)	31,500(69,446)
Rated Load Kg (lb)	1,880(3,968)	3,000(6,614)	4,000(8,818)	5,000(11,023)	6,000(13,228)	7,500(16,535)	9,000(19,842)
Bucket Capacity m3 (cu. Yd)	1.0(1.3)	1.4(1.8)	2.0(2.6)	2.5(3.3)	3.0(3.9)	3.5(4.6)	4.4(5.8)
Breakout Force kN (lbf)	57(12,566)	96(21,164)	134(29,542)	150(33,069)	186(41,006)	220(48,502)	264(58,202)

Options



Waste Handling



General Purpose



Pallet Forks

Buckets can be custom made depending on client requirements such as a bigger bucket for lighter material handling or clam buckets or among many other options.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Pallet forks, Grapples, ROPS, FOPS cab, A/C, Solid Tires, Hydraulic Line, and more...



MOTOR GRADERS



SPECIFICATIONS	RM80	RM120	RM123	RM138	RM165	RM166
Engine	RM80-4J12T or Cummins 4BT	RM80-4J12T or Cummins 4BT	RD140-8A or Cummins 6CTAA	6CTA8.3	QSB6	RHCB220
Rated Output kW (hp)@rpm	60(80)2,800	85(114)2,400	132(177)2,200	142(190)2,200	164(220)2,200	164(220)2,200
Operational Weight Kg (lb)	6,000(13,228)	6,110(13,470)	14,500(31,967)	15,200(33,510)	16,400(36,156)	16,600(36,597)
Length mm (ft)	6,800(22.3)	6,900(22.6)	8,615(28.3)	9,140(30)	9,140(29.5)	8,990(29.5)
Blade Length mm (ft)	2,200(7.2)	2,200(7.2)	3,660(12)	4,270(14)	4,320(14.2)	4,320(14.2)

Options



Dozer Blade



Rear Ripper



Front V Blade



Mid Body Scarifier

Rhino Motor Graders come standard with rear ripper. They can come with front scarifier, front dozer blade, mid-body scarifier, and rear scarifier. As well as many other options depending on client requirements.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Front V Scarifier, Front V dozer Blade, Rear Ripper 5 Shank, Rear Ripper 3 Shank, All Wheel Drive, A/C, ROPS/FOPS, and more...



Equipment specifications and images may change without previous notice

EXCAVATORS



SPECIFICATIONS	REX10	REX15	REX20	REX30	REX40	REX42	REX50	REX60	REX80
Engine	Kubota Z482	Kubota D722	Kubota D1105	Kubota D1105	Kubota D1703	Yanmar 4TNV88	Yanmar 4TNV94L	Kubota V2607	Kubota V2607
Rated Output kW (hp)@rpm	10(13.4)2,500	10.2 (13.7)2,200	14(18.8)2,200	14(18.8)2,200	18.2 (24.4)2,200	25(34)2,200	36.9(50)2,100	42.4 (56.9)2,000	42.4 (56.9)2,000
Operational Weight Kg (lb)	1,000(2,205)	1,500(3,307)	2,000(4,409)	3,000(6,614)	4,000(8,818)	4,200(9,259)	5,710(12,588)	6,000(13,228)	8,000(17,637)
Max. Digging Depth mm (ft)	1,880(6.2)	1,980(6.5)	2,630(8.6)	2,990(9.8)	2,990(9.8)	3,076(10.1)	3,935(12.9)	3,935(12.9)	4,038(13.2)
Bucket Capacity m3 (cu.Yd)	0.06 (0.08)	0.025 (0.03)	0.07 (0.09)	0.1 (0.13)	0.12 (0.16)	0.17 (0.22)	0.28 (0.36)	0.21 (0.27)	0.35 (0.46)



SPECIFICATIONS	REX130	REX150	REX210	REX230	REX330	REX360	REX450	REX700	REX800
Engine	4BTAA3.9/ QSF3.8	Kubota V3800	V50009/ QSB6.7/ 6BTAA5.9	Kubota V5009	6BTAA5.9/ 6BG1TRP	6CTAA8.3-C	QSM11	QSX15	QSM15 77C/ 6WG1
Rated Output kW (hp)@rpm	86(115)2,200	95 (127.4)2,200	133(178)/125 (168)2,000	155 (207.9)2,200	241(323)2,000	192(257)2,000	251(337)2,200	264(354)1,800	563(755)/ 377 (506)2,100
Operational Weight Kg (lb)	13,000 (28,660)	15,000 (33,069)	21,354 (47,078)	23,000 (50,706)	33,000 (72,753)	34,500 (76,059)	45,800 (100,972)	70,000 (154,324)	76,500 (168,653)
Max. Digging Depth mm (ft)	5,500(18)	6,200(20.4)	6,515(21.4)	6,480(21.3)	7,370(24.2)	7,370(24.2)	7,810(25.6)	7,185(23.6)	7,050(23.1)
Bucket Capacity m3 (cu.Yd)	0.53 (0.7)	0.6 (0.78)	1 (1.3)	1.1 (1.44)	1.4 (1.8)	1.6 (2.1)	2.1 (2.7)	4 (5.2)	5(6.5)

Options

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

Other Options: Tier 2, Tier 3, Tier 4, EPA 4 (EURO 5) Engine, Rakes, Compactors, Cutters, Augers, Grapples, Longer Arm Length, Grinders, Rock Buckets and more...



BULLDOZERS



SPECIFICATIONS	RD8	RD13	RD15	RD17	RD24	RD36	RD50	RD55
Engine	4BTA3.9	6BT5.9	RD140-8A	RH52E871	NT855/NTA855	NTA855	KTA19-C525	QSK19
Rated output kW (hp)@rpm	70(94)2,300	93(125)2,600	105(140)1,500	131(176)1,850	175(235) / 209 (280)1,800	257(345)2,000	308(413)2,000	388(520)1,800
Operational weight Kg(lb)	8,480(18,695)	13,000(28,660)	15,800(34,833)	16,500(36,376)	23,450(51,698) / 30,700(67,681)	35,900(79,146)	49,500(109,129)	61,500(135,584)
Blade width mm (ft)	2,480(8.1)	3,135(10.3)	3,200(10.5)	3,416(11.2)	3,823(12.5)	4,130(13.5)	4,314(14.2)	4,695(15.4)

Options



Waste Blade | Semi U Blade | Multi Shank Ripper | Single Shank Ripper

Blades can be custom made depending on client requirements such as a bigger blade for lighter material handling or among many other options.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Triple Grouser Shoes, Swamp Shoes, Angle Blade, Straight Blade, Pat Blade, 6 - Way Blade, U-Blade, Semi-U Blade, Waste Blade, and more...



Equipment specifications and images may change without previous notice

WHEEL EXCAVATORS





SPECIFICATIONS	REX60W	REX75W	REX210W
Engine	Rhino A498BPG	Cummins QSF2.8	Cummins 6BT5.9
Rated Output kW (hp)@rpm	45(60)2,500	53(71)2,200	112(150)2,200
Operational Weight Kg (lb)	5,980(13,184)	7,090(15,630)	20,600(45,415)
Max. Digging Depth mm (ft)	2,857(9.4)	3,930(12.8)	6,330(20.8)
Bucket Capacity m3 (cu. Yd)	0.2(0.3)	0.2(0.3)	1(1.3)



Options


Hydraulic Hammers


General Purpose Buckets


Shears


Dozer Blades

Rhino excavators can come with hydraulic line for attachments. Attachments include hydraulic hammers, thumb cutters, and many more.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Rakes, Compactors, Cutters, Augers, Grapples, Longer Arm Length, Grinders, Rock Buckets and more...

BACKHOE LOADERS



SPECIFICATIONS	RBH70
LOADER	
Engine	4BTA3.9
Rated Output kW (hp)@rpm	82(110) / 60(80)2,200
Operational Weight Kg (lb)	7,600(16,755)
Rated Load kg (lb)	2,750(6,063)
Max. Load Breakout Force kN (lb)	44(9,892)
BACKHOE	
Rated Digging Capacity m3 (cu. Yd)	0.3(0.4)
Max. Digging Depth mm (ft)	4,340(14.2)/6,000(19.7)
Max. Digging Force kN (ft)	55(12,364)
Max. Dumping Height mm (ft)	3,640(11.9)/4,930(16.2)
Bucket Size Range mm (in)	305-813(12-32)



Options


Hydraulic Hammers


General Purpose Buckets


4 in 1 Buckets

Rhino backhoes can come with the hydraulic line for attachments. Attachments include hydraulic hammers, thumb cutters, and many more.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Heavy Duty Bucket, Trench Hoe Bucket, Bucket Quick Couplers, Grapples, Pallet Forks, Augers, A/C, ROPS/FOPS, and more...

Equipment specifications and images may change without previous notice

WHEEL DOZERS





SPECIFICATIONS	RWD132	RWD235	RWD315
Engine	6BTA5.9	6CTA8.3/6LTAA8.9	QSM11
Rated Output kW (hp) @ rpm	132(180)2,200	179/(240)/178 (238)2,200/220 (295)2,100	220(300)2,100
Operational Weight Kg (lb)	13,000(28,660)	21,000(46,297)/ 22,200(48,943)/ 23,000(50,706)	26,500 (58,422)
Blade Width mm (ft)	3,300(10.8)	3,600(11.8)	4,500(14.7)
Blade Capacity m3 (cu. Yd)	3.0(3.9)	4.5(5.9)	5.3(6.9)



Options


Waste Blade


Semi U Blade


Multi Shank Ripper

Blades can be custom made depending on client requirements such as a bigger blade for snow, lighter material handling or among many other options.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Angle Blade, Straight Blade, U-Blade, Semi-U Blade, Waste Blade, and more...

TRACK LOADERS





SPECIFICATIONS	RTL17	RTL24	RTL36
Engine	Rhino C6	Cummins NT855	Cummins NTA855
Rated Output kW (hp) @ rpm	131(176)1,850	164(220)2,000	257(345)2,000
Operational Weight Kg (lb)	20,068(44,242)	23,340(51,456)	35,750(78,815)
Bucket Capacity m3 (cu. Yd)	1.7(2.2)	2.3(3.0)	3.7(4.8)



Options


Waste Handling


General Purpose


Multi Shank Ripper

Buckets can be custom made depending on client requirements such as a bigger bucket for lighter material handling or clam buckets or among many other options.

Other Options: Tier 2, Tier 3, Tier 4 Engine, Pallet forks, Grapples, ROPS, FOPS cab, Triple Grouser Shoes, Swamp Shoes, Hydraulic Line, and more...

PIPELAYERS





SPECIFICATIONS	RPL25	RPL45	RPL70
Engine	Rhino WD	Cummins NT855	Cummins NTA855
Rated Output kW (hp) @ rpm	120(161)1,850	169(227)2,000	235(315)2,000
Operational Weight Kg (lb)	22,000(48,502)	34,000(74,957)	47,500(104,720)
Lifting Capacity kg (lb)	25,000(55,116)	45,000(99,208)	70,000(154,324)



Options




Tier 2, Tier 3, Tier 4 Engine, Triple Grouser Shoes, Swamp Shoes, 610mm Shoes, 1,100 mm Shoes, A/C, ROPS/FOPS, Central Lubrication, and more...

Equipment specifications and images may change without previous notice

SKID STEERS





SPECIFICATIONS	RS50-S	RS60-S	RS70-S
Engine	Rhino A498BPG	Rhino RHA4C6-88C33/ Kohler KDI2504TCR	Rhino RH4J1/ Perkins 1104C-44T
Rated Output kW (hp)@rpm	45(60)2,500	65(84)2,200/55.4 (74.3)2,600	85(113)2,200/74.5 (99.9)2,300
Operational Weight Kg (lb)	3,100(6,834)	3,520(7,760)	4,260(9,391)
Rated Load Kg (lb)	1,060(2,337)	1,100(2,425)	1,400(3,086)
Bucket Capacity m3 (cu.Yd)	0.47(0.6)	0.55(0.7)	0.55(0.7)
Tires	10-16.5	12-16.5	12.16.5



Options






Tier 2, Tier 3, Tier 4 Engine, FOPS/ROPS Cab, Central Lubrication System, High Flow Pump, Augers, Backhoe, Bale Movers, Dozer Blade, Snow Blade, Boom Lifts, Hydraulic Hammers, Brooms, Waste Bucket, 4 in 1 Bucket, High Dump Bucket, Skeleton Rock Bucket, Utility Fork Bucket, Chipper, Cold Planers, Cement Mixer, Grader Blade, Grapples, Hitch Adapter, Mowers, Pallet Forks, Rakes, Rock Wheel, Roto Tiller, Scarifier, Scrapers, Snow Blower, Spreaders, Solid Tires, Grouser Tracks, Trench Filler, and more...

TRUCKS





OFF-HIGHWAY TRUCKS	RT50	RT70	RT100
Engine	QSX15	QSK23	QST30
Rated Output kW (hp)@rpm	392 (526) 2,100	567 (760) 2,100	783 (1,050) 2,100
Operational Weight Kg (lb)	35,890 (79,124)	46,000 (101,413)	69,000 (152,119)
Body Capacity m3 (cu. Yd)	28.0 (36.6)	41.0 (53.6)	58.0(75.9)
Payload kg (lb)	45,000 (99,208)	65,000 (143,300)	91,000 (200,621)







ARTICULATED TRUCKS	RADT30	RADT40	RADT60
Engine	M11	M11	QSK19
Rated Output kW (hp)@rpm	330(442) 2,200	350(469) 2,400	522 (700) 2,000
Operational Weight Kg (lb)	53,000 (116,845)	73,000 (160,937)	108,000 (238,099)
Carriage Capacity m3 (cu. Yd)	13.9 (18.1)	18.5 (24.1)	31.0 (40.5)
Payload kg (lb)	30,000(66,138)	39,000(85,980)	60,000(132,277)








MINING TRUCKS	RMT50	RMT55	RMT60	RMT80
Engine	Rhino WD50	Rhino WD55	Rhino WD60	Rhino T12
Rated Output kW (hp)@rpm	247(331) 2,200	279(374) 2,400	309 (414) 2,100	279 (374) 2,000
Operational Weight Kg (lb)	22,000 (48,502)	22,000 (48,502)	25,000 (55,116)	26,000 (57,320)
Body Capacity m3 (cu. Yd)	25.4 (33.2)	25.4 (33.2)	27.2 (35.6)	36.4 (47.6)
Payload kg (lb)	50,000(110,231)	55,000(121,254)	60,000(132,277)	80,000(176,370)



Options



Tier 2, Tier 3, Tier 4 Engine, Engine Brake, Central Lubrication, External Cameras, 16.00 R25 Tires, A/C, and more...

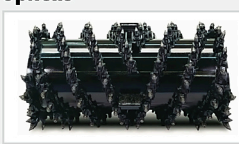
COLD PLANERS



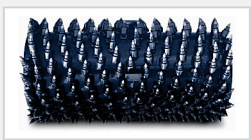
SPECIFICATIONS	RCP500W	RCP1000W	RCP1300W	RCP2100T
Engine	Deutz F4	Rhino SC8D190G2B1	Rhino SC8D190G2B1	Cummins QSX15
Rated Output kW (hp)@rpm	46(62)2,200	140(188)2,200	140(188)2,200	447(599)2,100
Operational Weight Kg (lb)	4,800(10,582)	15,500(34,172)	15,800(34,833)	32,500(71,650)
Milling Width mm (in)	500(19.7)	1,000(39.4)	1,300(51.2)	2,100(82.7)
Milling Depth mm (in)	60(2.4)	150(5.9)	120(4.7)	320(12.6)



Options



Power Milling Drum



Fine Milling Drum

Tier 2, Tier 3, Tier 4 Engine, Power Milling Drum, Fine Milling Drum, Smaller Milling Drum, Auto Leveling, Central Lubrication, 4WD, and more...

ASPHALT PAVERS



SPECIFICATIONS	RAP45T	RAP70T	RAP75T	RAP90T	RAP45W	RAP60W
Engine	Rhino 4J	QSB5.9-C190	Rhino SC	QSB6.7	Rhino 4J	QSB3.9-C125
Rated output kW (hp)@rpm	55(74) 2,000	133(178) 2,200	174(233) 2,000	194(260) 2,000	55(74) 2,000	93(125) 2,200
Operational weight kg (lb)	11,000 (24,251)	18,500(40,790)	25,000 (55,116)	27,500(60,627)	11,000 (24,251)	17,000(37,480)
Min. Paving Width mm (ft)	2,500(8.2)	2,500(8.2)	3,000(9.8)	3,000(9.8)	2,500(8.2)	2,500(8.2)
Max. Paving Width mm (ft)	4,500(14.8)	7,000(23.0)	7,500(24.6)	9,000(29.5)	4,500(14.8)	6,000(19.7)





Options



Rubber Tracks



Steel Tracks



Extension Screeds

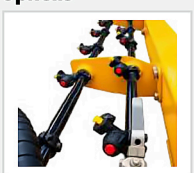
Tier 2, Tier 3, Tier 4 Engine, Infrared Heating Screed, Full Hydraulic Extension Screed, Auto-Leveling, Steel Tracks, and more...

Equipment specifications and images may change without previous notice

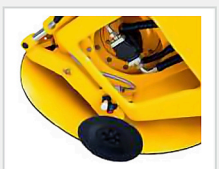
TANDEM ROLLERS

SPECIFICATIONS	RCT10H	RCT15H	RCT30H	RCT40H	RCT60H	RCT80H	RCT100H	RCT120H	RCT14H3
Engine	XR420CC	627CC	Rhino CZ380Q	Rhino ZN390Q	Rhino ZN390Q	4BTA3.9	4BTA3.9	4BTA3.9	6BTAA
Rated Output kW (hp)	13,5 (18)	17 (23)	26,5 (35.5)	33,6 (45.7)	34 (45)	93 (125)	93 (125)	93 (125)	110 (148)
Operational Weight Kg (lb)	1,000 (2,204)	1,500 (3,306)	3,000 (6,614)	4,000 (8,819)	6,000 (13,228)	8,000 (17,637)/ 8,900 (19,622)	10,000 (22,046)	12,000 (26,455)	14,000 (30,865)
Drum Width mm (ft)	800 (2.6)	900 (2.9)	1,250 (4.1)	1,400 (4.5)	1,350 (4.4)	1,870 (6.1)	2,130 (7.0)	2,130 (7.0)	2,130 (7.0)
Exciting Force kN (lb)	25 (5,620)	30 (6,744)	60 (13,489)	39 (8,768)	60 (13,489)	180 (40,466)	230 (51,706)	230 (51,706)	350 (78,683)
Vibration Frequency Hz (vpm)	70 (4,200)	65 (3,900)	50 (3,000)	50 (3,000)	50 (3,000)	50 (3,000)	50 (3,000)	50 (3,000)	55 (3,300)

Options



Pressurized Water Spray



Edge Cutter

ROPS/FOPS Cab, Tier 2, Tier 3, Tier 4 Engine, Pressurized Water Spray, Anti-Freeze Kit for Water Tanks, and more...

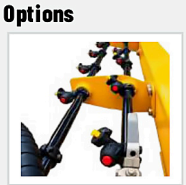


PNEUMATIC ROLLERS

SPECIFICATIONS	RPR109	RPR1611	RPR2011
Engine	4BT3.9/6BT5.9	4BT5.9	6BTA5.9
Rated Output kW (hp)@rpm	73.5(98.5)2,400	110(148)2,400	125(170)2,400
Min. Operational Weight Kg (lb)	10,000(22,046)	16,000(35,274)	20,000(44,092)
Max. Operational Weight Kg (lb)	16,000(35,274)	26,000(57,320)	30,000(66,139)
Ballast Volume m3 (cu. Ft)	3.9(138)	3.2(113)	3.2(113)



Options



Pressurized Water Spray

ROPS/FOPS Cab, Tier 2, Tier 3, Tier 4 Engine, Pressurized Water Spray, Anti-Freeze Kit for Water Tanks, and more...

SOIL COMPACTORS



SPECIFICATIONS	RSC220	RSC223	RSC226	RSC228	RSC230	RSC233
Engine	RSC8DK20	RSC8DK23	RSC9DK26	RSC9DK26	RSC9DK30	QSM11
Rated Output kW (hp)@rpm	147(197)2,200	147(197)2,200	192(257)2,200	192(257)2,200	250(335)2,200	250(335)2,200
Operational Weight Kg (lb)	20,000(44,092)	23,000(50,706)	26,000(57,320)	28,000(61,729)	30,000(66,139)	33,000(72,753)
Drum Diameter mm (ft)	1,500(4.9)	1,500(4.9)	1,620(5.3)	1,620(5.3)	1,620(5.3)	1,620(5.3)

Options



Waste Blade



Semi U Blade



Refuse Compaction Wheels

ROPS/FOPS Cab, Tier 2, Tier 3, Tier 4 Engine, Infrared Outside Camera, Tilt Cylinder for Blade, A/C, U-Blade, Semi-U Blade, Soil Compaction Drums, Refuse Compaction Wheels, Soil Compaction Wheels, Woodchip Blade, Coal U Blades and more...

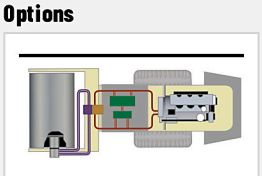


VIBRATORY COMPACTORS



SPECIFICATIONS	RC30	RC70	RC80	RC100	RC120	RC140	RC160	RC180	RC200
Engine	Rhino ZN	RhinoA4	4BT or Rhino A4	4BT/6BT or Rhino A4	4BT/6BT or Rhino A4	6BT5	6BT5	6BT5	6BT5
Rated output kW (hp)@rpm	22 (30)2,600	42(56)2,500	42/80 (56/ 107)2,300	77/110 (103/ 148)2,300	77/110 (103/ 148)2,300	110 (148)2,300	110 (148)2,300	132 (177)2,300	132 (177)2,300
Operational weight kg (lb)	3,000 (6,614)	7,000 (15,432)	8,000 (17,637)	10,200 (22,487)	12,000 (26,455)	14,000 (30,865)	16,000 (35,274)	18,000 (39,683)	20,000 (44,092)
Drum width mm (ft)	1,200 (3.9)	1,700 (5.6)	1,700 (5.6)	2,100 (6.9)	2,100 (6.9)	2,100 (6.9)	2,100 (6.9)	2,100 (6.9)	2,100 (6.9)
Static line force N/cm (lb/in)	114 (65)	215 (123)	226 (129)	242 (138)	303 (173)	373 (213)	457 (261)	470 (268)	500 (286)
Static drum weight Kg (lb)	1,510 (3,329)	4,900 (10,803)	3,900 (8,598)	4,850 (10,692)	6,500 (14,330)	8,500 (18,739)	8,500 (18,739)	9,500 (20,944)	10,500 (23,149)

Options



Drum Drive System



Pad Foot System

Rhino Engine, Tier 2, Tier 3, Tier 4 Engine, ROPS/FOPS Cab, A/C, Pressurized Water Spray System, Drum Drive System, Pad Foot, Dozer Blade, Water Tank System, Asphalt Wheels, Central Lubrication, and more...



Equipment specifications and images may change without previous notice

FORKLIFTS

SPECIFICATIONS	RFL200DT	RFL250DT	RFL300DT	RFL400DT	RFL500DT	RFL700DT	RFL1000DT	RFL1200DT
Rated Capacity kg(lb)	2,000 (4,409)	2,500 (5,512)	3,000 (6,614)	4,000 (8,818)	5,000 (11,023)	7,000 (15,432)	10,000 (22,046)	12,000 (26,455)
Power Type	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
Power kW(hp)	39 (52.3)	39 (52.3)	42 (56.3)	45 (60.3)	59 (79.1)	81(108.6)	81(108.6)	97 (130)
Lifting Height mm (in)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)
Turning Radius mm(in)	2,450 (96.5)	2,500 (98.4)	2,500 (98.4)	2,720 (107.1)	3,000 (118.1)	3,450 (135.8)	3,900 (153.5)	4,200 (165.4)

SPECIFICATIONS	RFL1500DT	RFL1600DT	RFL2000DT	RFL2500DT	RFL3000DT	RFL3500DT	RFL4500DT
Rated Capacity kg(lb)	15,000 (33,069)	16,000 (35,274)	20,000 (44,092)	25,000 (55,116)	30,000 (66,139)	35,000 (77,162)	45,000 (99,208)
Power Type	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel	Diesel
Power kW(hp)	142 (190)	142 (190)	160 (215)	179(240)	191(256)	191(256)	250 (335)
Lifting Height mm (in)	3,500 (137.8)	3,500 (137.8)	3,500 (137.8)	3,500 (137.8)	3,500 (137.8)	3,500 (137.8)	4,000 (157.5)
Turning Radius mm(in)	5,800 (228.3)	5,800 (228.3)	6,250 (246.1)	6,700 (263.8)	7,260 (285.8)	7,260 (285.8)	8,600 (338.6)

SPECIFICATIONS	RFL200LPG	RFL300LPG	RFL350LPG
Rated Capacity kg(lb)	2,000 (4,409)	3,000 (6,614)	3,500 (7,716)
Power Type	Gasoline/LPG	Gasoline/LPG	Gasoline/LPG
Power kW(hp)	41 (55.0)	41 (55.0)	41 (55.0)
Lifting Height mm (in)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)
Turning Radius mm(in)	2,400 (94.5)	2,550 (100.4)	2,575 (101.4)

SPECIFICATIONS	RFL200E	RFL300E	RFL350E
Rated Capacity kg(lb)	2,000 (4,409)	3,000 (6,614)	3,500 (7,716)
Power Type	Battery / Electric	Battery / Electric	Battery / Electric
Load center mm (in)	500 (19.7)	500 (19.7)	500 (19.7)
Lifting Height mm (in)	3,000 (118.1)	3,000 (118.1)	3,000 (118.1)
Turning Radius mm(in)	2,200 (86.6)	2,350 (92.5)	2,400 (94.5)

REACH STACKER / EMPTY CONTAINER HANDLER





SPECIFICATIONS	RRS4500
Rated Capacity kg(lb)	45,000 (99,208)
Power Type	Diesel
Lifting Speed (unload/loaded) mm/s (in/s)	104/60 (4/2)
Lifting Height mm (in)	15,100 (594)
Turning Radius mm(in)	8,200 (323)



SPECIFICATIONS	RECH90-8	RECH90-7	RECH80-7	RECH80-6
Rated Capacity kg(lb)	9,000 (19,841)	9,000 (19,841)	8,000 (17,636)	8,000 (17,636)
Max. Stacking Layers	8	7	7	6
Rated Power kW (hp)@rpm	164 (219)@2,200	164 (219)@2,200	129 (173)@2,200	129 (173)@2,200
Lifting Speed (laden/unladen) m/s	0.55 / 0.60	0.55 / 0.60	0.55 / 0.60	0.55 / 0.60
Max. Lifting Height mm (in)	21,216 (835)	18,642 (733)	18,600 (732)	16,290 (641)
Turning Radius mm (in)	6,300 (248)	6,300 (248)	5,700 (224)	5,700 (224)

Options: Tier 2, Tier 3, Tier 4 Engine, Different wheel/tire types, power-line, side shifter, torque converter, temperature warning, A wide range of different platforms, front and fork attachments are available. And more…

Equipment specifications and images may change without previous notice

LIGHT TOWERS

SPECIFICATIONS	RLT4000M	RLT4000H	RLT4X150 Solar
Number & Power of Lights	4x1000W	4x1000W	4x150W
Mast Height(Fully Extended) m (ft)	7.5(24.6)	9(29.5)	9(29.5)
Mast Lifting & Extension	Manual Operation	Hydraulic	Hydraulic
Fuel Tank Capacity L (gal)	100(26,4)	75(19.8)	N/A
Net Weight kg (lb)	740(1,631)	1,148(2,531)	1,950(4,299)



Options



Standard Bulb



LED Lamp

Rhino Equipment offers the perfect lighting solutions to tackle your applications. Trusted power generator packages, exceptional lamp performance, and flexible modular designs allow you to choose the model that best supports: construction sites, outdoor events, and industrial settings Available with tier 2, tier 3, tier 4 engine and more...



ATTACHMENTS



Pallet forks



Rock wheels



Buckets



Brooms



Augers



Skid hoe



Grapples



Trench fillers

... and much more

CONTACT A DEALER NEAR YOU

Equipment specifications and images may change without previous notice

TOWER CRANES

SPECIFICATIONS	RTC-2325	RTC-4708	RTC-4807
Reach m (ft)	25 (82)	47 (154)	48 (157)
Capacity tons@mts (lb@ft)	0.8@25-2@11.7 (1,764@82-4,000@38.4)	0.8@47 - 4@12.3 (1,764@154-8,000@40.4)	0.71@48 - 4@10.7 (1,565@157.5-8,000@35.1)
Max. capacity tons (lb)	2 (4,000)	4 (8,000)	4 (8,000)
Standard height mts(ft)	23 (75.5)	28.3 (92.8)	29.7 (97.4)
Max. height m (ft)	35 (114.8)	120 (393.7)	120 (393.7)

SPECIFICATIONS	RTC5013	RTC-5512	RTC-6014
Reach mts(ft)	50 (164)	55 (180)	60 (196.9)
Capacity tons@mts(lb@ft)	1.3@50 - 6@13.7 (2,866@164-12,000@45)	1.2@55 - 8@11.2 (2,646@180.4-16,000@37)	1.4@60 - 8@15 (3,087@197-16,000@49)
Max. capacity tons(lb)	6 (12,000)	8 (16,000)	8 (16,000)
Standard height mts(ft)	40 (131.2)	46 (150.9)	46 (151.6)
Max. height mts(ft)	140 (459.3)	150 (492.1)	161 (528.2)

SPECIFICATIONS	RTC-6014B	RTC-6516	RTCE-5012T
Reach mts (ft)	60 (197)	65 (213)	N/A
Capacity tons@mts(lb@ft)	1.4@60 - 10@11.7 (3,087@197-20,000@38)	1.6@65 - 10@15 (3,527@213-20,000@49)	2 (4,000)
Max. capacity tons (lb)	10 (20,000)	10 (20,000)	2 (4,000)
Standard height mts (ft)	46.2 (151.6)	46.2 (151.6)	50 (164.0)
Max. height mts (ft)	200 (656.2)	200 (656.2)	300 (984.3)

Options





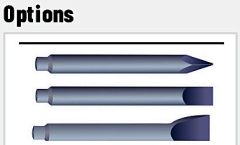



Concrete Buckets, Pallet forks, Height Modules, Platforms, Grippers, Dumping bins, A/C, and more...

HAMMERS

SPECIFICATIONS	254SK	47SK-47BE	714BE	1826EX	2735EX	3255EX
Equipment class tons (lb)	2.5-4.5 (5,512-9,921)	4.0-7.0 (8,819-15,432)	7.0-14 (15,432-30,865)	18-26 (39,683-57,320)	27-35 (59,525-77,162)	32-55 (70,547-121,254)
Operational weight Kg (lb)	150 (331)	275 (606)	500 (1,102)	1,740 (3,836)	2,420 (5,335)	3,020 (6,658)
Height mm (ft)	1,342 (4.4)	1,600 (5.2)	2,101 (6.9)	2,327 (7.6)	2,500 (8.2)	2,740 (9.0)
Operating pressure bar (psi)	90-120 (1,305-1,740)	95-130 (1,378-1,885)	130-150 (1,885-2,176)	160-180 (2,321-2,611)	160-180 (2,321-2,611)	160-180 (2,321-2,611)
Impact range bpm	600-1,100	500-900	400-800	400-500	300-450	250-400
Hose diameter mm (in)	12.7 (0.5)	12.7 (0.5)	19.05 (0.75)	25.4 (1.0)	25.4 (1.0)	31.7 (1.25)

Options


Tools


Underwater Kit

Moil Tool, Chisel Tool, Blunt Tool, Asphalt Chisel, Wide Chisel, Underwater Kit, and more...



Equipment specifications and images may change without previous notice

GENERATORS






50 HZ

Model	Max. Power (kw)
RG25-1	26
RG40-1	40
RG60-1	55
RG100-1	100
RG115-1	110
RG140-1	132
RG180-1	180
RG220-1	207
RG250-1	243
RG260-1	254
RG265-1	257
RG300-1	291
RG312-1	321
RG320-1	310
RG350-1	343
RG365-1	351
RG375-1	407
RG400-1	369
RG450-1	448
RG500-1	504
RG580-1	575
RG585-1	555
RG625-1	610
RG780-1	731
RG800-1	789
RG900-1	895
RG1000-1	970
RG1125-1	1089
RG1250-1	1227
RG1400-1	1429
RG1900-1	1790
RG2000-1	1915

60 HZ

Model	Max. Power (kw)
RG25-2	30
RG38-2	45
RG60-2	65
RG100-2	115
RG120-2	132
RG125-2	140
RG175-2	207
RG200-2	230
RG250-2	265
RG280-2	317
RG320-2	347
RG350-2	399
RG385-2	448
RG460-2	511
RG515-2	563
RG550-2	605
RG600-2	658
RG700-2	747
RG825-2	895
RG935-2	1007
RG1035-2	1112
RG1140-2	1220
RG1265-2	1380
RG2000-2	2500

Single Phase

RG25-2SC	30
RG38-2SC	45
RG55-2SC	65

Rhino Engine

RG16-R	20
RG20-R	25

50 HZ

Model	Max. Power (kw)
RG9-1	9.3
RG13-1	13.3
RG20-1	20.3
RG27-1	27
RG30-1	30.4
RG45-1	45.6
RG60-1	59.3
RG65-1	64.3
RG80-1	79.1
RG100-1	99.5
RG136-1	133.5
RG150-1	143
RG185-1	175.5
RG200-1	199
RG230-1	217
RG250-1	239
RG350-1	349
RG400-1	392
RG450-1	435
RG500-1	478
RG600-1	574
RG650-1	609
RG730-1	685
RG800-1	760
RG850-1	787
RG905-1	839
RG1022-1	947
RG1253-1	1166
RG1364-1	1263
RG1505-1	1395
RG1705-1	1579
RG1752-1	1607
RG1844-1	1690
RG2058-1	1886

60 HZ

Model	Max. Power (kw)
RG10-2	11.4
RG14-2	15.9
RG20-2	23.9
RG28-2	32.6
RG30-2	35.4
RG50-2	53.9
RG60-2	67.5
RG65-2	75.5
RG80-2	90.2
RG100-2	111
RG135-2	147
RG140-2	155.3
RG150-2	163.4
RG180-2	196.3
RG200-2	220
RG215-2	235
RG350-2	381
RG400-2	435
RG450-2	490
RG500-2	543
RG550-2	598
RG600-2	652
RG675-2	715
RG750-2	795
RG780-2	821
RG880-2	924
RG1100-2	1166
RG1200-2	1263
RG1325-2	1395
RG1500-2	1875

60 HZ

Model	Max. Power (kw)
RG20K	20
RG30K	30
RG40K	43.1

Options


Digital Control Panel


Automatic Transfer Switch



Composed of Cummins, Perkins, Kubota or Rhino diesel engine, Tier 2, Tier 3, Tier 4 Engine, Stamford, Marathon or Rhino alternator, Key start panel control system as standard, digital auto-start panel, 8-hour operation base tank, Open type or silent type and more...

Equipment specifications and images may change without previous notice

FACE DRILLS



SPECIFICATIONS	RFD1X-2045	RFD1X-2050	RFD1X-2060	RFD1X-2565	RFD1X-3570	RFD1X-3068	RFD1X-4010
Engine	RFD50T/4TNV94L	RFD65T/B3.3T	RFD67T/B3.3T	RFD67T/B3.3T	RFD97T/QSB4.5	RFD56T/4TNV98T	RFD97T/BF4M
Electric Engine kW (hp)	55 (74)	55 (74)	55 (74)	55 (74)	2x55 (74)	55 (74)	75 (101)
Drilling Power kW (hp)	18 (24)	18 (24)	24 (32)	24 (32)	25 (33)	18 (24)	18 (24)
Diesel Engine kW (hp)	49 (66)	65 (87)	67 (90)	67 (90)	97 (130)	56 (75)	97 (130)
Min. Coverage Area m	2.0 x 2.0	2.3 x 2.3	5.3 x 5.7	2.5 x 2.5	3.0 x 3.0	3.0 x 3.0	4.5 x 4.5
Max. Coverage Area m	5.0 x 4.5	5.5 x 4.5	6.5 x 6.1	6.5 x 6.0	7.0 x 6.5	6.8 x 6.7	10.0 x 13.0



SPECIFICATIONS	RFD1X-4511	RFD2X-4070	RFD2X-4590	RFD2X-5012	RFD3X-6017	RFD2XD-5015
Engine	RFD119T/ BF4M1013FC	RFD97T/ WP4G120E310	RFD164T/QSB5.9	RFD208T/QSB6.7	RFD209T/6CTA8.3	RFD119T/BF4M
Electric Engine kW (hp)	95 (127)	2x55 (74)	110 (148)	150 (201)	3x55 (74)	2x55 (74)
Drilling Power kW (hp)	22 (30)	18 (24)	18 (24)	22 (30)	18 (24)	22 (30)
Diesel Engine kW (hp)	119 (160)	97 (130)	164 (220)	208 (280)	209 (280)	119 (160)
Min. Coverage Area m	4.5 x 4.5	4.0 x 4.0	4.5 x 4.5	5.0 x 5.0	6.9 x 5.5	5.0 x 5.0
Max. Coverage Area m	11.9 x 16.0	7.0 x 6.7	13.8 x 9.7	12.0 x 8.6	17.5 x 13.0	15.9 x 12.0

UNDERGROUND WHEEL DOZERS



SPECIFICATIONS	RWD132M	RWD235M	RWD315M
Engine	6BTA5.9	6LTAA8.9-C295	M11-C
Engine Power kW (hp)	132 (177)	220 (295)	250 (335)
Operating Weight kg (lb)	13,000 (28,660)	21,000 (46,297)	34,500 (76,059)
Blade Capacity m3 (cu. yd)	3.0 (3.9)	4.5 (5.9)	5.3 (6.9)
Overall Height mm (ft)	2,800 (9.19)	2,800 (9.19)	2,800 (9.19)

TRUCKS



SPECIFICATIONS	RMU-T20	RMU-T30	RMU-T45
Engine	RMUT256T/ TAD853VE	RMUT329T/ TAD1352VE	RTM630A/ TAD1651VE
Engine Power kW (hp)	256 (343)	329 (441)	469 (629)
Operating Weight kg (lb)	22,600 (49,824)	31,000 (68,343)	40,100 (88,405)
Payload Capacity kg (lb)	20,000 (44,093)	30,000 (66, 139)	45,000 (99,208)
Hopper Capacity m3 (cu. yd)	10.0 (13.1)	15.0 (19.6)	21.5 (28.1)

UNDERGROUND WHEEL LOADERS



SPECIFICATIONS	RMWL-308E	RMWL-103	RMWL-305	RMWL-400	RMWL-500	RMWL-600
Engine	RMWL700E	RMWL92.5T/ TAD850VE	RMWL179T/ TAD850VE	RHINO	RMWL262T/TAD853	RMWL 290T/ TAD1350VE
Engine Power kW (hp)	340 (456)	93 (125)	179 (240)	235 (315)	252 (338)	290 (389)
Payload Capacity kg (lb)	7,000 (15,432)	2,000 (4,409)	7,000 (15,432)	9,500 (20,943)	10,000 (22,046)	15,000 (33,069)
Bucket Capacity m3 (cu. yd)	3.5 (4.6)	1.0 (1.3)	3.5 (4.6)	4.0 (5.2)	5.0 (6.5)	6.0 (7.8)
Operating Weight kg (lb)	22,000 (48,502)	7,200 (15,873)	19,250 (42,439)	28,500 (62,832)	28,500 (62,832)	38,000 (83,776)
Breakout Force kN	175.9	117.9	175.9	188.3	188.3	228.4

Equipment specifications and images may change without previous notice

ROCK BOLTING RIGS








SPECIFICATIONS	RBR-125	RBR-135	RBR-168	RBR-154	RBR-156	RBR-210
Engine	RBR64T/4BTA 3.9	RBR60T/QSF2.8	RBR134T/QSB4.5	RBR67T/QSF3.8	RBR71T/QSF3.8	RBR100T/QSF3.8
Engine Power kW (hp)	64 (86)	60 (80)	134 (180)	80 (107)	85 (114)	91 (122)
Drill Power kW (hp)	15 (21)	8 (11)	8 (11)	27 (36)	32 (43)	40 (54)
Operating Weight kg (lb)	12,965 (28,582)	13,500 (29,762)	16,800 (37,037)	15,400 (33,951)	15,600 (34,392)	21,000 (46,297)
Min. Coverage Area m	2.8 x 2.8	3.5 x 3.0	4.5 x 4.5	7.1 x 6.7	8.0 x 7.6	11.4 x 8.7
Max. Coverage Area m	5.1 x 5.6	6.0 x 6.0	6.3 x 7.6	10.0 x 9.7	13.0 x 10.5	16.0 x 12.5

UNDERGROUND SCALERS




SPECIFICATIONS	RUS600	RUS800
Engine	RUS67/4TNV98	RUS65/4TNV98CT
Engine Power kW (hp)	67 (90)	70 (94)
Vertical Reach mm (ft)	6,022 (19.75)	8,035 (26.36)
Operating Weight kg (lb)	9,500 (20,943)	10,500 (23,148)
Max. Scaling Height mm (ft)	6,035 (19.79)	8,040 (26.37)
Max. Horizontal Reach mm (ft)	5,248 (17.21)	5,235 (17.17)

SURFACE DRILL RIGS



SPECIFICATIONS	RSD150
Engine	RSD242/QSB6.7
Engine Power kW (hp)	268 (359)
Drill Power kW (hp)	20 (27)
Drilling Depth mm (ft)	28,000 (91.86)
Operating Weight kg (lb)	15,000 (33,069)
Max. Total Height Vertical Feed mm (ft)	7.177 (23.54)

TRACKS JAW CRUSHER MOBILE STATION



SPECIFICATIONS	RCRUSH400
Engine	Cummins
Production Capacity t/h	300 – 400
Crusher Weight tons (lb)	29 (58,000)
Bucket Capacity m3 (cu.yd)	3.2 (4.2)
Feed Height mm (ft)	4,900 (16.07)
Engine Power kW (hp)	328 (440)

CRAWLER-TYPE MOBILE SCREENING STATION



SPECIFICATIONS	RHSCR-2040
Engine	6CTA8.3
Production Capacity t/h	200 – 400
Operating Weight tons (lb)	68 (149,914)
Mesh Size mm	5 – 100
Feed Height mm (ft)	4,600 (15.09)
Engine Power kW (hp)	120 (161)

WOOD CHIPPERS





SPECIFICATIONS	RCW1015T	RCW1520T	RCW2030T
Production Capacity t/h	10 – 15	15 – 20	20 – 30
Engine Power kW (hp)	160 (215)	200 (268)	358 (480)
Chain Plate Length mm (ft)	4,000 (13.12)	4,500 (14.76)	4,000 (13.12)
Chain Plate Width mm (ft)	1,300 (4.26)	1,400 (4.59)	1,300 (4.26)
Feeding Inlet Size mm	1.300 × 600	1.400 × 600	1.300 × 560

FORESTRY MULCHER




SPECIFICATIONS	RWCW-180	RWCW-190
Engine Power kW (hp)	234 (315)	413/416 (554/558)
Cutting Width mm (ft)	2,350 (7.70)	3,100 (10.17)
Work Speed km/h (mph)	0-3.0 (0-1.86)	0-3.0 (0-1.86)
Head Power kW (hp)	330 (443)	360 (483)
Operating Weight kg (lb)	18,000 (39,683)	19,000 (41,887)

Equipment specifications and images may change without previous notice

TELEHANDLERS






SPECIFICATIONS	RTH23-3	RTH23-3.5	RTH35-3.5	RTH23-4
Engine	Rhino Stage 3 / Optional Cummins or Perkins T4 and Euro 5			
Engine Power kW (hp)	76 (103)	76 (103)	77.3 (103)	55 (74)
Lift Height mm (ft)	7,000 (22.97)	7,000 (22.97)	10,600 (34.78)	7,000 (22.97)
Rated Capacity kg (lb)	3,000 (6,610)	3,500 (7,720)	3,500 (7,720)	4,000 (8,820)
Max. Reach m (ft)	3.2 (10.5)	3.2 (10.5)	5.7 (18.7)	3.2 (10.5)
Tires	16/70-20 (Pneumatic)	16/70-20 (Pneumatic)	16/70-20 (Pneumatic)	400/70-24 (Tubeless)






SPECIFICATIONS	RTH32-4	RTH45-4	RTH57-4	RTH32-5
Engine	Rhino Stage 3 / Optional Cummins or Perkins T4 and Euro 5			
Engine Power kW (hp)	85 (114)	85 (114)	85 (114)	91 (122)
Lift Height mm (ft)	9,800 (32.15)	13,800 (45.28)	17,600 (57.74)	9,800 (32.15)
Rated Capacity kg (lb)	4,000 (8,820)	4,000 (8,820)	4,000 (8,820)	5,000 (11,023)
Max. Reach m (ft)	6.1 (20)	7.0 (23)	12.0 (39.4)	5.0 (16.4)
Tires	400/70-24 (Tubeless)	440/80-24 (Tubeless)	440/80-24 (Tubeless)	16/70-24 (Semi-Solid)





SPECIFICATIONS	RTH45-5	RTH57-5	RTH57-6
Engine	Rhino Stage 3 / Optional Cummins or Perkins T4 and Euro 5		
Engine Power kW (hp)	91 (122)	91 (122)	110 (150)
Lift Height mm (ft)	13,800 (45.28)	17,550 (57.58)	17,600 (57.74)
Rated Capacity kg (lb)	5,000 (11,023)	5,000 (11,023)	6,000 (13,228)
Max. Reach m (ft)	8.0 (26.3)	11.2 (36.8)	12.0 (39.4)
Tires	440/80-24 (Tubeless)	440/80-24 (Tubeless)	17.5-25 (Tubeless)

Equipment specifications and images may change without previous notice



RHINO EQUIPMENT

GLOBAL SOLUTIONS LOCAL IMPACT

At Rhino Equipment, we provide reliable machinery, innovative solutions and dedicated support to help our customers build, move and grow a stronger future.

QUALITY MACHINES | TRUSTED PARTNERS | EXPERT SUPPORT | A STRONGER TOMORROW



PRESENCE IN:

+80 COUNTRIES

33 PRODUCT LINES

+160 MODELS

+25 ATTACHMENTS

PEOPLE. PROJECTS. PROGRESS.

I MAKE AMERICA

AMERICAN STRENGTH. GLOBAL IMPACT.

www.rhinoequipment.us
info@rhinoequipment.us
1-855-744-6650
Florida, USA

FOLLOW US

VISIT OUR WEBSITE