15 (Rhino) 14 Cycle Aftercooled (5.4 x 6.6) 1 (915.4) Controlled E 1,800 Element and ner Blanetary d Ratarder (37) (37) Attic Integrated	Kon HD 386 75,080 Water Coo Turboc Afterd 140 x 165 15 Electronical 2,167 Direct I Dry Type D and Pro Tie Full Automa Ty 70 Wet, Single	u HD405 hatsu 405 (518) (165,523) 0140E-5 led, 4 Cycle harged, cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 hanical higection tual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	Cummin 392 82,000 Cummin Water (Turboo After 137 x 15 Electr 2,440 E Direct Direct Direct Tri Direct Tri Elem Prec Tri Bunta Inter States Cummin States Cum	772G Cat (526) (180,779) Is QSX15 Cooled, 4 charged, cooled 6 (5.4 x (915.4) onically 1,800 Belt Injection rye Dual ent and cleaner er 2 Utomatic, ary Gear, grated	TEF TF 370 77,960 Cummins C Water Cool Turbocharge 159 x 159 19 Electronical N/P N N N N N N	X TR45 REX 45 (496) (171,872) 2SK19-C525 led, 4 Cycle d, Aftercoole 6 (6.25 x 6.2! (1,159.4) ly Controlled N/P /P /P
(526) (180,779) 15 (Rhino) 1, 4 Cycle Aftercooled (5.4 x 6.6) (915.4) Controlled 1, 800 Section Element and ner 3/4) Planetary d Ratarder (37) (37) Attic Integrated	HD 386 75,080 Water Coo Turboc Afterd 140 x 165 15 Electronical 2,167 Mech Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronics	4405 (518) (165,523) 0140E-5 led, 4 Cycle harged, cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 hanical nijection tual Element ecleaner er 3 tic, Planetary rpe	77 392 82,000 Cummin Water (After 137 x 15 Electr 2,440 E Direct Direct Direct Tri Full Au Planeta Inte	72G (526) (180,779) hs QSX15 Cooled, 4 charged, cooled 6 (5.4 x (915.4) onically 1,800 Belt Injection rye Dual ent and cleaner er 2 utomatic, ary Gear, grated	TF 370 77,960 Cummins C Water Cool Turbocharge 159 x 159 19 Electronical N/P N N N N N	245 (496) (171,872) 205K19-C525 led, 4 Cycle d, Aftercoole 6 (6.25 x 6.24 (1,159.4) ly Controlled N/P /P /P
(526) (180,779) 15 (Rhino) 1 15 (Rhino) 1 Aftercooled 1 (5.4 x 6.6) 1 (915.4) 1 Controlled 1 1,800 1 ection 1 Element and ner 1 3/4) 1 Planetary d Ratarder 1 (37) 1 atic 1 Integrated 1	386 75,080 Water Coo Turboc After 140 x 165 15 Electronical 2,167 Mech Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic s	(518) (165,523) 0140E-5 led, 4 Cycle tharged, cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 nanical njection uual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	392 82,000 Cummin Water O After 137 x 15 Electr 2,440 E Direct Dry Ty Elem Prec Tri Full Au Planeta Inte	(526) (180,779) Ins QSX15 Cooled, 4 charged, cooled 6 (5.4 x (915.4) ronically 1,800 Belt Injection rye Dual ent and cleaner er 2 utomatic, ary Gear, grated	370 77,960 Cummins C Water Cool Turbocharge 159 x 159 19 Electronical N/P N N N N	(496) (171,872)
(180,779) 15 15 (Rhino) 14 1, 4 Cycle 15 Aftercooled 15 (5.4 x 6.6) 1 (915.4) 15 Controlled 15 1,800 16 1,800 16 2000 16 1,800 16 1,800 16 2000 17 2000 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000 2010 2000	75,080 SAA6E Water Coo After 140 x 165 15 Electronical 2,167 Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic s	(165,523) 0140E-5 led, 4 Cycle tharged, cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 nanical njection ual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	82,000 Cummin Water (After 137 x 15 Electr 2,440 E Direct Dry Ty Elem Prece Tri Full Au Planeta Inter	(180,779) as QSX15 Cooled, 4 charged, cooled (5.4 x (915.4) onically 1,800 Belt Injection rpe Dual ent and cleaner er 2 utomatic, ary Gear, grated	77,960 Cummins C Water Cool Turbocharge 159 x 159 19 Electronical N/P N N N	(171,872) (171,872)
15 (Rhino) 14 Cycle Aftercooled (5.4 x 6.6) 1 (915.4) Controlled E 1,800 Element and ner Blanetary d Ratarder (37) (37) Attic Integrated	SAA6E Water Coo Turboc Aftero 140 x 165 15 Electronical 2,167 Mech Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronics	20140E-5 led, 4 Cycle harged, cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 hanical njection rual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	Cummin Water (Turboo After 137 x 15 Electr 2,440 E Direct Dry Ty Elem Prece Tri Ti Ti Full Au Planeta Inter	ns QSX15 Cooled, 4 charged, cooled 6 (5.4 x (915.4) nonically 1,800 Belt Injection vpc Dual ent and leaner er 2 tomatic, ary Gear, grated	Cummins C Water Cool Turbocharge 159 x 159 19 Electronical N/P N N N N	2SK19-C525 led, 4 Cycle d, Aftercoole 6 (6.25 x 6.2: (1,159.4) ly Controlled N/P /P /P
I, 4 Cycle Aftercooled Aftercooled (5.4 x 6.6) 1 (915.4) Controlled I,800 ation Balance (37) Value (37) Value Integrated	Water Coo Turboc Afterd 140 x 165 15 Electronical 2,167 Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	led, 4 Cycle cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 nanical Injection tual Element ecleaner er 3 tic, Planetary rpe 7 1 (43)	Water (Turboo After 137 x 15 Electr 2,440 E Direct Dry Ty Elem Prec Ti Full Au Planeta Inte	Cooled, 4 charged, cooled 6 (5.4 x (915.4) ronically 1,800 Belt Injection rpe Dual ent and cleaner er 2 utomatic, ary Gear, grated	Water Coo Turbocharge 159 x 159 19 Electronical N/P N N N N	led, 4 Cycle d, Aftercoole 6 (6.25 x 6.22 (1,159.4) ly Controlled N/P /P /P
Aftercooled (915.4) Controlled E 1,800 Ection Element and ner 3/4) Planetary d Ratarder (37) (37) Attic Integrated	Turboc Afterd 140 x 165 15 Electronical 2,167 Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	harged, cooled 6 (5.5 x 6.5) (915.4) ly Controlled 1,598 hanical higection tual Element ecleaner er 3 tic, Planetary rpe	Turboo After 137 x 15 Electr 2,440 E Direct Dry Ty Elem Prec Ti Full Au Planeta Inte	cooled 6 (5.4 x (915.4) onically 1,800 Belt Injection rpe Dual ent and cleaner er 2 utomatic, ary Gear, grated	Turbocharge 159 x 159 19 Electronical N/P N N N N	d, Aftercoole 6 (6.25 x 6.29 (1,159.4) ly Controlled N/P /P /P
(37) (3.4 x 6.6) 1 (915.4) Controlled E 1,800 Element and ner 3/4) Planetary d Ratarder (37) (37) (37)	Afterd 140 x 165 15 Electronical 2,167 Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	cooled 6 (5.5 x 6.5) (915.4) Iy Controlled 1,598 annical njection ual Element ecleaner er 3 tic, Planetary rpe 7 1 (43)	After 137 x 15 Electr 2,440 Direct Direct Dry Ty Elem Prec Ti Full Au Planeta Inter	cooled 6 (5.4 x (915.4) onically 1,800 Belt Injection rpe Dual ent and cleaner er 2 utomatic, ary Gear, grated	159 x 159 19 Electronical N/P N N N	6 (6.25 x 6.24 (1,159.4) ly Controlled N/P /P /P
(915.4) Controlled E 1,800 Element and ner B/4) Planetary d Ratarder (37) (37) Natic Integrated	140 x 165 15 Electronical 2,167 Mech Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	(5.5 x 6.5) (915.4) ly Controlled 1,598 nanical njection ual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	15 Electr 2,440 Direct Dry Ty Elem Prec Ti Full Au Planets Inte	(5.4 x (915.4) ronically 1,800 Belt Injection ope Dual ent and leaner er 2 utomatic, ary Gear, grated	159 x 159 19 Electronical N/P N N N N	(6.25 x 6.25 (1,159.4) ly Controlled N/P /P /P
(915.4) Controlled E 1,800 Element and ner B/4) Planetary d Ratarder (37) (37) Natic Integrated	15 Electronical 2,167 Mech Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	(915.4) Iy Controlled 1,598 nanical njection ual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	15 Electr 2,440 Direct Dry Ty Elem Prec Ti Full Au Planets Inte	(915.4) onically 1,800 Belt Injection ope Dual ent and leaner er 2 utomatic, ary Gear, grated	19 Electronical N/P N N N	(1,159.4) ly Controlled /P /P
Controlled E 1,800 ection Element and ner 3/4) Planetary d Ratarder (37) (37) tic Integrated	Electronical 2,167 Mech Direct I Dry Type D and Pre Full Automa Ty 70 Wet, Single Electronic S	ly Controlled 1,598 ianical injection ual Element ecleaner er 3 tic, Planetary /pe 7 1 (43)	Electr 2,440 Direct Dry Ty Elem Prec Ti Full Au Planeta Inte	onically 1,800 Belt Injection /pe Dual ent and cleaner er 2 utomatic, ary Gear, grated	Electronical N/P N N N	ly Controlled N/P /P /P
Planetary d Ratarder (37) (37) (37) (37) (37) (37) (37) (37)	Mech Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	anical Injection ual Element ecleaner er 3 tic, Planetary rpe 7 1 (43)	E Direct Dry Ty Elem Prec Ti Full Au Planeta Inte	elt Injection /pe Dual ent and cleaner er 2 utomatic, ary Gear, grated	N N N	/P /P /P
ection and lement and arer and a/4) Planetary d Ratarder (37) (37	Direct I Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	njection ual Element ecleaner er 3 tic, Planetary rpe 7 1 (43)	Direct Dry Ty Elem Prec Ti Full Au Planeta Inte	Injection /pe Dual ent and eleaner er 2 utomatic, ary Gear, grated	N N	/P //P
Planetary d Ratarder (37) (37) (37) (37) (10) (37)	Dry Type D and Pre Tie Full Automa Ty 70 Wet, Single Electronic S	tic, Planetary pe 7 (43)	Dry Ty Elem Prec Ti Full Au Planeta Inte	vpe Dual ent and cleaner er 2 utomatic, ary Gear, grated	N	/P
ner 3/4) 7/4) 7/4) 7/4) 7/4) 7/4) 7/4) 7/4) 7	and Pre Tie Full Automa Ty 70 Wet, Single Electronic \$	tic, Planetary pe 7 1 (43)	Prec Ti Full Au Planeta Inte	er 2 utomatic, ary Gear, grated	N	
Planetary d Ratarder (37) (37) Natic Integrated	Full Automa Ty 70 Wet, Single Electronic S	tic, Planetary /pe 7 1 (43)	Ti Full Au Planeta Inte	er 2 utomatic, ary Gear, grated		/P
d Ratardér (37) atic Integrated	70 Wet, Single Electronic S	7 7 1 (43)	Planeta Inte	ary Gear, grated	Allison N	
d Ratardér (37) atic Integrated	70 Wet, Single Electronic S	7 7 1 (43)	Planeta Inte	ary Gear, grated	Allison N	
atic Integrated	70 Wet, Single Electronic S	1 (43)	Rat		Allison M6610AR	
atic Integrated	70 Wet, Single Electronic S	1 (43)	1	arder 6	6	
atic Integrated	70 Wet, Single Electronic S	(43)		6		6 2
atic Integrated	Electronic		60	(37)	58	(36)
Integrated		-Disk Clutch		/es		/P
	OII-C	Shift Control		omatic		/P
		llic, Dry Disc		mission ydraulic,		/P /P
athed in Oil,	Full-Hydr Cooled, M	raulic, Oil- lultiple-Disc /pe	Multip Bathe	ole Disc d in Oil, aled		/P
, Hydraulic S	Spring Appli	ed, Hydraulic ease	Spring Applied, Hydraulic Release		N/P	
Gear	Planeta	ary Gear	Planet	ary Gear	N	/P
5		125		385		/P
1 Iting		737 loating		684 Ioating		/P /P
c Power ng	Full Hydra	aulic Power ering	Full H Power	ydraulic Steering		/P
umulatador	Manual	l Control		sted by nulatador	N	/P
(34)	7,200	(24)	10,500	(34)	N/P	N/P
dent c Cylinders	Hydropr	endent neumatic nders	Hydrop	endent neumatic nders	Ν	/P
(11)	250	(10)	275	(11)	N/P	N/P
c Cylinders nd Lateral r Bar	Hydropneumatic Suspension Cylinder		Hydropneumatic Cylinders with A- frame and Lateral Stabilizer Bar		N/P	
35	18.0	0R33	21.0	0-R35	21.0	0-35
e Double T linder	Twin, 2-Stage Telescopic Type		Twin, 3-Stage Double Acting Cylinder		N/P	
(3,626)	21	(3,046) 10	25	(3,626) 9	N/P N	N/P /P
	27	(35.3)	28	(36.6)	N/P	N/P
(36.6)	20	(26.2)	17	(22.2)	N/P	N/P N/P
(36.6) (22.2)	41,000	(90,390)	45,000	(99,208)	40,825	(90,004)
(22.2) (99,208)	V-Sh	naped	V-S	haped	N	/P
(22.2)	8,465	(28)	9,105	(30)	8,700	(29)
(22.2) (99,208)	4,760	(16)	4,750	(16)	3,985	(13)
(22.2) (99,208) ed (30) (16)	3,750	(12)	3,970	(13)	3,940	(13)
(22.2) (99,208) ed (30) (16) (13)	,	. ,	<i>'</i>	()	,	(14) N/P
(22.2) (99,208) bed (30) (16) (13) (15)	,	()		. ,		/P
(22.2) (99,208) eed (10) (16) (13) (15) (27)		(11)	3,573	(12)	N/P	N/P
(22.2) (99,208) eed (30) (16) (13) (15) (27) eess (12)	3,450	(2)	649	(2)	585	(2)
(22.2) (99,208) eed (10) (16) (13) (15) (27)	3,450 500		35,890	(79,124)	39,760	(87,656)
(22.2) (99,208) ed (30) (16) (13) (15) (27) (22) (12) (2) (2)	500		00,000	(,	00,100	(01,000)
(22.2) (99,208) eed (30) (16) (13) (15) (27) eess (12)		(75,839)			606	(160)
	(15)	(15) 4,150 (27) 8,000 ress 48 de (12) 3,450	(15) 4,150 (14) (27) 8,000 (26) ess 48 depress (12) 3,450 (11) (2) 500 (2)	(15) 4,150 (14) 4,451 (27) 8,000 (26) 8,291 ess 48 depress 68 d (12) 3,450 (11) 3,573 (2) 500 (2) 649 (79,124) 34,400 (75,839) 35,890	(15) 4,150 (14) 4,451 (15) (27) 8,000 (26) 8,291 (27) ess 48 depress 68 depress (12) 3,450 (11) 3,573 (12) (2) 500 (2) 649 (2) (79,124) 34,400 (75,839) 35,890 (79,124) (127) 484 (128) 500 (132)	(15) 4,150 (14) 4,451 (15) 4,245 (27) 8,000 (26) 8,291 (27) N/P ess 48 depress 68 depress N (12) 3,450 (11) 3,573 (12) N/P (2) 500 (2) 649 (2) 585 (79,124) 34,400 (75,839) 35,890 (79,124) 39,760

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