

RADIAL LIFT

MUSTANG

1750RT NXT2 A 2100RT NXT2 A 2500RT

MUSTANG

IN THE BEGINNING



OWATONNA MFG CO

What began in the 19th century as an agricultural implement manufacturer has grown into a 21st century compact equipment powerhouse – Mustang Compact Equipment.

Known in the early years as the Owatonna Manufacturing Company, Mustang was among the first to make what is known today as the skid steer loader. Since that time, Mustang has combined old-school experience with innovative processes to offer one of the broadest lines of compact equipment available today.

MUSTANG. THE ORIGINAL WORKHORSE.

TRAIL BLAZER

musting

The all-new 1750RT NXT2 and 2100RT NXT2 track loaders from Mustang raise the bar with proven effiency and performance. Teamed up with their older brother, the 2500RT, these track loaders provide patented, industryexclusive features sure to blaze a new trail in the track loader market.

Since breaking into the track loader market in 2001, Mustang has learned a thing or two about what it takes to be an industry leader. Combine this expertise with input from some of the market's heaviest track loader users, and you get the homeraised RT Series Track Loaders from Mustang.

RELIEVE TENSION ▲ The IdealTrax[™] Automatic Track Tensioning System automatically maintains tensioning of the tracks when the engine is started and during operation.

DIESEL ENGINE STRENGTH A Tier IV-certified Yanmar diesel engines provide 69.9 hp on the 1750RT NXT2 and 72 hp on the 2100RT NXT2.

PRODUCTIVE PERFORMANCE These machines pack the punch when it comes to efficiently transferring its power to tractive effort.

SPACIOUS CAB INTERIOR A Ergonomic, adjustable operator's station provides industry leading comfort and safety.

1750RT NXT2 🔺 2100RT NXT2 🔺 2500RT

a# 1

1750RT NXT2 2100RT NXT2 2500RT

Reduce the worries of proper track tension with IdealTrax[™], our industry-exclusive Automatic Track Tensioning System.

STRAIGHT TRACKING A Stay on the right path with the standard straight tracking feature, which controls machine tracking from within the cab.

AUTO TENSION A The Mustang auto track tensioning system, IdealTrax[™], hydraulically maintains proper tension during operation and releases tension when the engine is turned off.





View IdealTrax[™] in action by scanning the QR code below.





OPTIMIZED RADIAL BOOM DESIGN ▲ offers increased strength and up to 128" (3251 mm) of lift height – higher than any competitor in their respective weight classes.



DRIVE SENSITIVITY ADJUSTMENT A offers five settings that adjust five operational characteristics to suit operator preference and application requirements.



DEDICATED, **WELDED TRACK LOADER CHASSIS A** aids in superior weight distribution, which enhances stability, grading, tractive effort and ride control.

ROUGH TERRAIN DOMAIN



HORSEPOWER MANAGEMENT SYSTEM A monitors and adjusts the hydrostatic drive pump, resulting in tractive effort of 11,840 lbs. (5371 kg) on the 1750RT NXT2, 12,359 lbs. (5606 kg) on the 2100RT NXT2, and 14,317 lbs. (6494 kg) on the 2500RT.



HYDRAULIC SYSTEM A with flow up to 37.4 gpm (141.6 L/min.) on the 2500RT delivers high performance and fast cycle times. Lift cylinders incorporate cushioning for smoother operation when lowering the lift arm.



SERVICEABILITY A All-new cab support lock eliminates the need for a second person when raising the ROPS/ FOPS structure for maintenance.

1750RT NXT2 🔺 2100RT NXT2 🔺 2500RT

GLUBBSADDE



EXCELLENT VISIBILITY A cab-forward design enhances the view to the bucket cutting edge from the operator's seat.



PRESSURIZED CAB An optional pressurized, sealed cab enclosure provides a cleaner, quieter operating environment.



SIDE RESTRAINT BARS▲ Sidefolding restraint bars and arm rests provide seven positions of adjustment forward and to the rear. Over two inches of vertical adjustment provide extra leg and thigh room.



JOYSTICK CONTROLS Fully adjustable controls mounted to the operator's seat allows them to move with the operator for precise control.



INSTRUMENTATION The ECU (Engine Control Unit) continually monitors engine and emissions functions and alerts the operator of any issues through the in-cab monitor display.



STAY POWERED Two 12volt power outlets provide the operator with flexibility to charge electronic devices while operating the machine. The cab is the operational core for any job. Mustang understands this and provides an operator's station with the options needed to customize it to YOUR needs.





MULTI-TACH® SYSTEM standard on all models is this universal-style attachment mounting system that is compatible with most allied attachments.



POWER-A-TACH® SYSTEM optional on all models, users quickly install and remove attachments electronically, leaving the seat only to connect auxiliary hydraulics.

TIME IS MO

With a wide variety of EDGE[®] attachments available from your dealer, the RT Series Track Loaders are easily transformed to meet the needs of your business.

Track loader attachments in high demand are:

- Augers
- **Pallet Forks**
- Log Grapples
- **Grader Blades**
- Rakes
- ...and more!







Electronic attachment control option - 14-pin connector allows operation of all attachments







STANDARD OPTIONAL EXCLUSIVE – STD.

1750RT NXT2 A 2100RT NXT2 A 2500RT

R. Ground Clearance (mm) [13.3" (343) [13" (330) [13" (330)						
B. Height to Hinge Pin-Endry Raised (mm) 27.5° (233) 128° (235) 287 (235) 287 (245) 287 (245) 287 (245) 39.2° (346) 39.2° (346) 39.2° (346) 39.2° (347) <th>SPEC</th> <th>IFICATIONS</th> <th>1750RT NXT2</th> <th>2100RT NXT2</th> <th>2500RT</th> <th></th>	SPEC	IFICATIONS	1750RT NXT2	2100RT NXT2	2500RT	
Open Open <th< td=""><td></td><td>A. Overall Operating Height – Fully Raised (mm)</td><td>168" (4267)</td><td>172" (4369)</td><td>175.2" (4450)</td><td></td></th<>		A. Overall Operating Height – Fully Raised (mm)	168" (4267)	172" (4369)	175.2" (4450)	
O Dump Angle - Fully Paised 402* 39* 41* D Dump Height - Fully Read (mm) 98* (2489) 95.7* (2431) 91.7* (2329) F Maximum Roltack Angle - Fully Read 102.5* 102.5* 102.5* Coverall Height RDPS (rm) 82.8* (2103) 83.1* (2111) 83.1* (2111) Spacified Height (rm) 51.5* (2008) 125.0* (313) 12.5* (303) Spacified Height (rm) 51.1* (709) 71 (712) 77.* (772) 67.7* (772) M Maximum Roltack Angle at Gravy Asiton 30* 30* 30* 30* N Carry Position (mm) 7.1 (719) 7* (172) 7* (172) 7* (172) O Maximum Roltack Angle at Carry Position 35* 35* 35* 35* D Dargin Position - Below Graved (mm) 51.7* (1313) 51.7* (1313) 51.7* (1313) 51.7* (1313) 51.7* (1313) 51.7* (1313) 51.7* (1313) 51.7* (1313) 51.7* (145) 10.5* (1562) V Overall Work (mm) 54.4* (1322) 54.4* (1422) 56.5* (1765) 56.5	MENSIONS	B. Height to Hinge Pin – Fully Raised (mm)	127.5" (3239)	128" (3251)	128" (3251)	
Image: Second		C. Reach – Fully Raised (mm)	34.5" (876)	37.0" (940)	39.2" (996)	
F. Maximum Rollback Angle - Fully Paised 102.5° 102.5° 102.5° G. Overall Height RD/PS (nm) 62.8° (2103) 83.1° (2111) 83.1° (2111) H. Overall Length W Bucket - Std. cwit, (mm) 110.8° (2214) 114.5° (2206) 125.2° (3157) Specified Height (nm) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) M. Maximum Rollback Angle at Gourd 0° 30° 30° 30° M. Carry Position (mm) 7 (179) 7° (179) 7° (179) 7° (179) P. Diggin Position - Below Ground (mm) 0.5° (7.6) 0.2° (5.1) 0.2° (5.1) Q. Angle of Departure with Sid. cwit. 30.4° 29.2° 25° R. Ground Clearance (mm) 5.1.7° (1313) 51.7° (1313) 51.7° (1313) J. Track Gauge (mm) 5.1.7° (1313) 51.7° (1313) 51.7° (1313) J. Track Gauge (mm) 5.1.7° (1313) 51.7° (1313) 51.7° (1313) J. Track Gauge (mm) 5.1.7° (132) 51.7° (1313) 51.7° (1552)		D. Dump Angle – Fully Raised	40.2°	39°	41°	
G. Overall Height at ROPS (rm) 82.8" (2103) 83.1" (2111) 83.1" (2111) H. Overall Length w Bucket - Sid. ev.t. (rm) 144.0" (3656) 112.2" (3688) 112.0" (2175) Specified Height (rm) 67.5" (1715) 67.7" (1720) 67.7" (1720) 67.7" (1720) Specified Height (rm) 31.1" (790) 31.8" (908) 32.0" (813) L. Dump Argle at Specified Height 76" 76" M. Maximum Rollback Argle at Ground 30" 30" 30" O. Maximum Rollback Argle at Carup Position 31" (176) 0.2" (51) 0.2" (51) O. Angle Obeparite with Std. ev.t. 30.4" 28.2" 25" 7" R. Ground Clearance (rm) 13.3" (34) 19" (330) 13" (330) 17" (313) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450) 17.7" (450)		E. Dump Height – Fully Raised (mm)	98" (2489)	95.7" (2431)	91.7" (2329)	
If: Overall Length w/ Bucket – Sid. cvd. (mm) 144.0° (3658) 152.3° (3868) 166.0° (4216) 1. Overall Length w/b Bucket – Sid. cvd. (mm) 110.8° (2014) 114.8° (2006) 125.0° (3175) 2. Specified Height (mm) 67.7° (1720) 67.7° (1720) 67.7° (1720) 2. Reach at Specified Height (mm) 31.1° (790) 31.8° (608) 32.0° (813) 2. Damp Angle at Specified Height 75° 75° 75° 7. Daging Position – Below Ground (mm) 40.3° (7.6) 4.22 (5.1) 0.2° (5.1) 0. Angle of Depariture with Sid. cvd. 30.4° 22.2° 25° 7. Track Gauge (mm) 51.7° (1313) 51.7° (1313) 51.7° (1313) 5. Track Gauge (mm) 54.8° (1392) 58.4° (1422) 104.7° (2659) 7. Track Shoe Width (mm) 12.6° (320) 17.7° (450) 17.7° (450) 7. Track Shoe Width (mm) 12.6° (320) 12.7° (450) 11.7° (450) 8. Clearance Radius – Fort With Bucket (mn) 94.4° (2322) 96.1° (177) 64.6° (1641)		F. Maximum Rollback Angle – Fully Raised	102.5°	102.5°	102.5°	
I. Overall Length w/o Bucket – Sid. c-vit. (mn) 110.8° (2814) 114.5° (2800) 125.0° (3175) 3. Specified Height (mn) 67.5° (1715) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (1720) 67.7° (173) 67.7° (175) 67.7° (176) 67.7° (175) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176) 67.7° (176)		G. Overall Height at ROPS (mm)	82.8" (2103)	83.1" (2111)	83.1" (2111)	
J. Specified Height (mm) 67.5° (1715) 67.7° (1720) 87.7° (1720) L. Durp Angle al Specified Height (mm) 31.1° (200) 32.0° (813) 32.0° (813) N. Carry Angle al Specified Height (mm) 31.1° (200) 30° 30° 30° N. Carry Destion (mm) 37° 30° 30° 30° 30° O. Maximum Rolback Angle al Carry Position (mm) 33° 33° 33° 33° O. Angle of Departure with Std. c-wt. 30.4° 32° (130) 13° (330) 13° (H. Overall Length w/ Bucket – Std. c-wt. (mm)	144.0" (3658)	152.3" (3868)	166.0" (4216)	
Nome State		I. Overall Length w/o Bucket – Std. c-wt. (mm)	110.8" (2814)	114.5" (2908)	125.0" (3175)	
Image: Specified Height Z5° T5° T5° T5° M. Maximum Rolback Angle at Ground 30° 30° 30° 30° 30° N. Carry Position (m) 7' (179) 7' (130) 5' (176) 6' (16' (17) 7' (170) 7' (179) 7' (176) 7' (178) 7' (179) 7' (178) 7' (179) 7' (178) 7' (178) 7' (178) 7' (178) 7' (178) 7' (178) 7' (178) 7' (178) 7' (178)		J. Specified Height (mm)	67.5" (1715)	67.7" (1720)	67.7" (1720)	
M Maximum Roliback Angle at Ground 30° 30° 30° N Carry Position (mm) 7' (179) 7' (179) 7' (179) 7' (179) Q Maximum Roliback Angle at Carry Position 33° 33° 33° 33° P. Digging Position – Below Ground (mm) 0.3° (7.6) 0.2° (6.1) 0.2° (7.6) 0.3° (7.6) 0.3° (7.6) 0.3° (7.7) 0.3° (187) 0.30° (211) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213) 0.3° (213)		K. Reach at Specified Height (mm)	31.1" (790)	31.8" (808)	32.0" (813)	
No. Carry Position (mm) 7" (179) 7" (179) 7" (179) 7" (179) 7" (179) 7" (179) 33"		L. Dump Angle at Specified Height	75°	75°	75°	
Operating Canadian Operati		M. Maximum Rollback Angle at Ground				
Operating Canadian Operati		N. Carry Position (mm)	. ,	. ,	. ,	
Operating Canadian Operati		,	33°		33°	
P. Ground Clearance (mm) 13.3° (343) 13° (330) 13° (330) 13° (330) 13° (330) S. Track Gauge (mm) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1313) 51.7° (1513) 51.7° (1513) 51.7° (1513) 51.7° (152) 56.4° (1483) 61.5° (1562) 50.5° (1675) 69.5° (1764) 70.7° (1796) 67.5° (1762) 67.7° (1748) 67.6° (1741) 71.5° (1562) 71.7° (1748) 67.6° (1764) <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
B Ground Clearance (mm) 13.3" (343) 13" (330) 13" (330) 13" (330) S Tack Gauge (mn) 51.7" (1313) </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>R</td>						R
Track Shoe Width (mm) 12.6° (320) 17.7° (450) 17.7° (450) V. Orerall Width - Less Bucket (mm) 64.8° (1392) 55.4° (1483) 61.5° (1552) W. Bucket Width (mm) 65.9° (1674) 73.9° (1877) 83.9° (2131) X. Clearance Radius - Front With Bucket (mm) 61.8° (1644) 70.7° (1275) Maximum Rollback at Specified Height 66.8° 66.8° Angle of Aproach 90° 90° 90° Grouser Height (mm) 11 (25) 11 (25) 11 (25) Operating Capacity at 35% Tipping Load (kg) 1750 bis. (794) 2100 bis. (131) 3571 bis. (1620) Operating Capacity at 35% Tipping Load (kg) 5000 bis. (1286) 6000 bis. (2222) 7143 bis. (3240) Operating Weight (kg) 8000 bis. (2286) 6000 bis. (2320) Description (13, 6) / 4 Make/Model Yamar / 4TNW98C- Yamar / 4TNW97C- Deuty TD 3.6 NMSL / Tier /V Type Astroke Naturally Astroke Turbo Astroke Turbo Displacement (L) / cylinders 203 cuin. (3.3) / 4 221 cuin. (3.6) / 4 222 cuin. (3.6) / 4 Orease Horspower (kW) @ rpm <						_
U. Crawler Base (mm) 54.8° (1392) 58.4° (1483) 61.5° (1562) V. Overall Width -Less Bucket (mm) 64.4° (1636) 69.5° (1765) 69.5° (1765) W. Bucket Width (mm) 64.4° (1636) 69.5° (1765) 69.5° (1765) X. Clearance Radius - Front With Bucket (mm) 91.4° (2322) 99.1° (2452) 91.7° (2455) Z. Clearance Radius - Rear w/ Std. c-wt. (mm) 62.1° (1577) 64.6° (1641) 70.7° (1796) Maximum Rollback at Specified Height 66.8° 66.8° 66.8° 66.8° Grouser Height (mm) 11 (25) 11 (25) 11 (25) 12 (25) Operating Capacity at 55% Tipping Load (kg) 2500 lbs. (1234) 3000 lbs. (1361) 3571 lbs. (620) Operating Capacity at 55% Tipping Load (kg) 2000 lbs. (1234) 3000 lbs. (1361) 3571 lbs. (620) Operating Weight (kg) 8605 lbs. (3903) 9690 lbs. (3307) 7143 lbs. (3240) Operating Weight (kg) 8605 lbs. (3203) 1537 lbs. (525) 4486 Make/Model NMEL./ Ther IV Ther IV Ther IV 14.557 lbs. (525) <tr< td=""><td></td><td></td><td></td><td>. ,</td><td>. ,</td><td></td></tr<>				. ,	. ,	
V. Overall Width – Less Bucket (mm) 64.4* (1636) 69.5* (1765) 69.5* (1765) W. Bucket Width (mm) 65.9* (1674) 73.9* (1877) 83.9* (2131) X. Clearance Radius – Feart Width Curk (mm) 91.4* (2322) 98.1* (2492) 104.7* (2659) Z. Clearance Radius – Rear Widt Curk (mm) 90° 90° 90° Grouser Height (mn) 1* (25) 1* (25) 1* (25) 1* (25) Grouser Height (mn) 1* (25) 1* (25) 1* (25) 1* (25) Operating Capacity at 55% Tipping Load (kg) 2500 lbs. (134) 3000 lbs. (2722) 7114 at lbs. (1620) Operating Capacity at 55% Tipping Load (kg) 5000 lbs. (2286) 6000 lbs. (2722) 7114 at lbs. (3240) Operating Weight (kg) 8000 lbs. (4486) 11.595 lbs. (5259) Yanmar / 4TNV98Cr. Deutz / TD 3.6 MAke/Model Yanmar / 4TNV98Cr. Yanmar / 4TNV98Cr. Deutz / TD 3.6 MMSL / Tier / V Type 4-Stroke Turko 4-Stroke Turko 4-Stroke Turko 4-Stroke Turko Displacement (L) / cylinders 030 cuin. (33)/4 230 cuin. (33)/4			. ,			
W. Bucket Widh (mm) 65.9° (1674) 73.9° (1877) 83.9° (2131) X. Clearance Radius – Front With Bucket (mm) 91.4° (2322) 98.1° (2492) 104.7° (2659) Z. Clearance Radius – Rear w/ Std. c-wt. (mm) 62.1° (1577) 64.6° (1641) 70.7° (1796) Maximum Rollback at Specified Height 66.8° 66.8° 66.8° 66.8° Angle of Approach 90° 90° 90° 90° Grouser Height (mm) 1° (25) 1° (25) 1° (25) Operating Capacity at 55% Tipping Load (kg) 5000 lbs. (1304) 3000 lbs. (1334) 3000 lbs. (1361) Operating Weight (kg) 8005 lbs. (3003) 9900 lbs. (4466) 11.955 lbs. (5259) Make/Model Yanmar / 4TNV98C- Yanmar / 4TNV98C- Yanmar / 4TNV98C- Type 4-Stroke Naturally 4-Stroke Turbo 4-Stroke Turbo Assertation 91 fb (25.1) 72 hp (53.7) 62.3 (55.4) Operating Weight (wg) 97 mar 23 cu.in. (33) / 4 23 cu.in. (33.0) / 4 24 to .in. (36.0) / 4 Type Astroke Turbo 95 hp (52.1)			. ,			
X. Clearance Radius – Front With Bucket (mm) 91.4" (2322) 98.1" (2492) 104.7" (2659) Z. Clearance Radius – Rear w/ Std. c-wt. (mm) 62.1" (1577) 64.6" (1641) 70.7" (1796) Maximum Rollback at Specified Height 66.8" 66.8" 66.8" 66.8" Angle of Approach 90° 90° 90° 90° Grouser Height (mm) 1" (25) 1" (25) 1" (25) 1" (25) Operating Capacity at 35% Tipping Load (kg) 1750 lbs. (794) 2100 lbs. (1361) 3571 lbs. (1620) Tipping Load (kg) 5000 lbs. (2288) 6000 lbs. (2722) 17143 lbs. (3240) Operating Weight (kg) 8005 lbs. (3903) 9990 lbs. (4466) 11.595 lbs. (5259) Make/Model Yamar/ 4TNV98Cr Peutz / TD 3.6 NMSL / Tier IV 4-Stroke Turbo Type 4-Stroke Naturally 4-Stroke Naturally 4-Stroke Turbo 4-Stroke Turbo Displacement (L) / cylinders 203 cuin. (33) / 4 203 cuin. (33) / 4 221 cuin. (3.6) / 4 Gross Horsepower (kW) @ rpm 63.2500 70.7 hp (52.7) N/A Net Horsepower (k						
Z. Clearance Radius – Rear w/ Std. c-wt. (mm) 62.1° (1577) 64.6° (1641) 70.7° (1796) Maximum Rollback at Specified Height 66.8° 66.8° 66.8° 66.8° Angle of Aproach 90° 90° 90° 90° 90° Grouser Height (mm) 1° (25) 1° (25) 1° (25) 1° (25) 1° (25) Operating Capacity at 55% Tipping Load (kg) 1500 lbs. (1134) 3000 lbs. (1361) 3571 lbs. (1620) Operating Capacity at 55% Tipping Load (kg) 5000 lbs. (2288) 6000 lbs. (2722) 7143 lbs. (3240) Operating Weight (kg) 8605 lbs. (3903) 8990 lbs. (4486) 11.595 lbs. (5529) Make/Model Yanmar / 4TNV98C- Yanmar / 4TNV98C- Yanmar / 4TNV98C- Yanmar / 4TNV98C- Displacement (L) / cylinders 203 cu.in. (3.3) / 4 203 cu.in. (3.3) / 4 203 cu.in. (3.3) / 4 210 cu.in. (3.6) / 4 Gross Horsepower (kW) @ rpm 62.500 72 h (53.7) 74.3 (55.4) @ 2500 Di Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Votage/Amperage 14V / 95A 14V / 95A <t< td=""><td></td><td>. ,</td><td>. ,</td><td>. ,</td><td></td><td></td></t<>		. ,	. ,	. ,		
Maximum Rollback at Specified Height 66.8° 66.8° 66.8° 66.8° Angle of Approach 90° 90° 90° 90° Grouser Height (mm) 1° (25) 1° (25) 1° (25) 1° (25) Operating Capacity at 50% Tipping Load (kg) 2500 lbs. (1134) 3000 lbs. (1361) 3571 lbs. (1520) Tipping Load (kg) 5000 lbs. (2722) 7143 lbs. (3240) 3571 lbs. (1520) Operating Capacity at 50% Tipping Load (kg) 5000 lbs. (2268) 6000 lbs. (2722) 7143 lbs. (3240) Operating Weight (kg) 8605 lbs. (3903) 9890 lbs. (4486) 11,595 lbs. (5259) Make/Model Namar / 4TNV98C NMSL / Tier / V Tier / V Type 4-Stroke Naturally 4-Stroke Turbo 4-Stroke Turbo Jisplacement (L) / cylinders 203 cu.in. (3.3) /4 203 cu.in. (3.3) /4 221 cu.in. (3.6) /4 Gross Horsepower (kW) @ rpm 69.9 hp (52.1) 72 hp (53.7) 74.3 (55.4) 92 300 Peak Torque (Nm) @ rpm 19 th-lbs. (242.7) 217 ftlbs. (294) 233 ftlbs. (330) 92 300 Oil Pump Capacity (L) 11 qts. (10.4) <td rowspan="4"></td> <td></td> <td>. ,</td> <td></td> <td>. ,</td> <td></td>			. ,		. ,	
Angle of Approach 90° 90° 90° 90° Grouser Height (mm) 1° (25) 1° (25) 1° (25) 1° (25) Operating Capacity at 35% Tipping Load (kg) 1750 lbs. (794) 2100 lbs. (953) 2500 lbs. (1134) Operating Capacity at 35% Tipping Load (kg) 2500 lbs. (1284) 3757 lbs. (1620) 3757 lbs. (1620) Operating Weight (kg) 6805 lbs. (3903) 9890 lbs. (4486) 11,595 lbs. (5259) Make/Model Yanmar / 4TNV98CT Deutz / TD 3.6 Tirr IV Type 4-Stroke Naturally 4-Stroke Turbo 4-Stroke Turbo Displacement (L) / cylinders 203 cuin. (3.3) / 4 203 cuin. (3.3) / 4 213 cuin. (3.6) / 4 Gross Horsepower (kW) @ rpm 69.9 hp (52.1) 70.7 hp (52.7) N/A @ asso 9 dts. (1194) 11 dts. (10.4) 11 dts. (10.4) 9 dts. (8.5) Net Horsepower (kW) @ rpm 68.4 hp (61) 70.7 hp (52.7) N/A @ asso 9 dts. (8.5) 14V / 95A 14V / 95A Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Puil Tr						
Grouser Height (mm) 1* (25) 1* (25) 1* (25) 1* (25) Operating Capacity at 35% Tipping Load (kg) 1750 lbs. (794) 2100 lbs. (953) 2500 lbs. (1134) Operating Capacity at 50% Tipping Load (kg) 5000 lbs. (2288) 6000 lbs. (2722) 7143 lbs. (3240) Operating Weight (kg) 6605 lbs. (3030) 8960 lbs. (486) 11.595 lbs. (5259) Make/Model Yanmar / 4TNV98CT NMSL / Tier IV Destry To 3.6 NMSL / Tier IV Destry To 3.6 NMSL / Tier IV Type 4-Stroke Naturally Aspirated 4-Stroke Turbo 4-Stroke Turbo 4-Stroke Turbo Displacement (L) / cylinders 203 cuin. (3.3) / 4 203 cuin. (3.3) / 4 221 cuin. (3.6) / 4 Gross Horsepower (kW) @ rpm 69.9 hp (52.1) 70.7 hp (52.7) N/A Peak Torque (Nm) @ rpm 179 ft-lbs. (242.7) 217 ft-lbs. (294) @ 214 t-lbs. (300) Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 1 qts. (10.4) 1 qts. (10.4) Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Order Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.						
Operating Capacity at 35% Tipping Load (kg) 1750 lbs. (794) 2100 lbs. (953) 2500 lbs. (1134) Operating Capacity at 50% Tipping Load (kg) 5000 lbs. (1134) 3000 lbs. (1361) 3571 lbs. (1620) Tipping Load (kg) 5000 lbs. (2268) 6000 lbs. (2722) 7143 lbs. (3240) Operating Weight (kg) 8605 lbs. (3903) 9900 lbs. (4486) 11,595 lbs. (5259) Make/Model Yanmar /4TNV98C ¹ Yanmar /4TNV98C ¹ Ymmar /4TNV9C ¹ Ymmar /4TNV98C ¹						
Operating Capacity at 50% Tipping Load (kg) 2500 lbs. (1134) 3000 lbs. (228) 6000 lbs. (2722) 7143 lbs. (3240) Operating Weight (kg) 6805 lbs. (3903) 9890 lbs. (4486) 11,595 lbs. (5259) Make/Model Yanmar / 4TNV98C- NMSL / Tier IV NMSL / Tier IV NMSL / Tier IV Type 4-Stroke Naturally Aspirated 4-Stroke Turbo 4-Stroke Turbo Displacement (L) / cylinders 203 cu.in. (3.3) / 4 203 cu.in. (3.3) / 4 221 cu.in. (3.6) / 4 Gross Horsepower (kW) @ rpm 69.9 hp (52.1) 72 hp (53.7) 74.3 (55.4) @ 2300 Net Horsepower (kW) @ rpm 69.9 hp (52.1) 72 hp (53.7) 74.3 (55.4) @ 2300 Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) 14.00 Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A 14V / 95A Track Type / Tack Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6° (320) 17.7° (450) 17.7° (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) <	_					
Operating Weight (kg) 8600 lbs. (3903) 9890 lbs. (4346) 11,595 lbs. (5259) Make/Model Yanmar /4TNV98C NMSL / Tier IV Yanmar /4TNV98C Yanmar /4TNV98C Tier IV Yanmar /4TNV98C Yanmar /4TNV98C Yanmar /4TNV98C Tier IV Yanmar /4TNV98C Yanmar /4TNV98A Yanmar /4TNV98A Yanmar /4TNV98A Yanmar /4TNV98A Yanmar	CAPACITY		. ,			
Operating Weight (kg) 8600 lbs. (3903) 9890 lbs. (4346) 11,595 lbs. (5259) Make/Model Yanmar /4TNV98C NMSL / Tier IV Yanmar /4TNV98C Yanmar /4TNV98C Tier IV Yanmar /4TNV98C Yanmar /4TNV98C Yanmar /4TNV98C Tier IV Yanmar /4TNV98C Yanmar /4TNV98A Yanmar /4TNV98A Yanmar /4TNV98A Yanmar /4TNV98A Yanmar						
Make/Model Yanmar / 4TNV98C- NMSL / Tier IV Yanmar / 4TNV98C- NMSL / Tier IV Deutz / TD 3.6 Tier IV Type 4-Stroke Naturally Aspirated 4-Stroke Turbo 4-Stroke Turbo Displacement (L) / cylinders 203 cu.in. (3.3) / 4 203 cu.in. (3.3) / 4 221 cu.in. (3.6) / 4 Gross Horsepower (kW) @ rpm 69.9 hp (52.1) 72 hp (53.7) 62.300 62.200 Net Horsepower (kW) @ rpm 68.4 hp (51) 70.7 hp (52.7) WA 64.50 Peak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 64.50 OI Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tractive Effort (kg) 11.800 lbs. (5371) 12.359 lbs. (6606) 14.317 lbs. (6494) Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Lift Cylinder (kg) 5189 lbs. (2155) 5389 lbs. (2449) 6786 lbs. (3078) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1)						
Make/Model NMSL / Tier IV NMSL / Tier IV Tier IV Type 4-Stroke Naturally Aspirated 4-Stroke Turbo 4-Stroke Turbo Displacement (L) / cylinders 203 cu.in. (3.3) / 4 221 cu.in. (3.6) / 4 Gross Horsepower (kW) @ rpm 69.9 hp (52.1) @ 2500 72. hp (53.7) @ 2500 74.3 (55.4) @ 2500 Net Horsepower (kW) @ rpm 68.4 hp (51) @ 2500 70.7 hp (52.7) @ 2500 N/A Peak Torque (Nm) @ rpm 179 ftlbs. (242.7) @ 1600 217 ftlbs. (294) @ 1500 243 ftlbs. (330) @ 1500 Oli Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (3127) 54 mph (8.7) Bucket Breakout – Lift Cylinder (kg) 1818 bls. (2195) 5398 lbs. (2449)		Operating weight (kg)				
Image: Problem of the second		Make/Model				
Map Aspirated Map Displacement (L) / cylinders 203 cu.in. (3.3) / 4 203 cu.in. (3.3) / 4 221 cu.in. (3.6) / 4 Gross Horsepower (kW) @ rpm 69.9 bp (52.1) 72 hp (53.7) 74.3 (55.4) @ coss Horsepower (kW) @ rpm 68.4 hp (51) 70.7 hp (52.7) %2300 Net Horsepower (kW) @ rpm 68.4 hp (51) 70.7 hp (52.7) %243 ftlbs. (330) @ leak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 243 ftlbs. (330) @ leak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 243 ftlbs. (330) @ leak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 243 ftlbs. (330) @ leak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 243 ftlbs. (330) @ loaw Pull / Tractive Effort (kg) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Lift Cylinder (kg) 148 0bs. (2195) 5398 bls. (2494) 6284 lbs. (3127)		Туре	4-Stroke Naturally	4-Stroke Turbo	4-Stroke Turbo	
Bit Procession Genose Horsepower (kW) @ rpm The period of the per						
Gross Horsepower (kW) @ rpm @ 2500 @ 2500 @ 2300 Net Horsepower (kW) @ rpm 68.4 hp (51) @ 2500 70.7 hp (52.7) @ 2500 N/A Peak Torque (Nm) @ rpm 179 ftlbs. (242.7) @ 1600 217 ftlbs. (294) @ 1625 243 ftlbs. (330) @ 1500 Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tracitve Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout – Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Bucket Breakout – Lift Cylinder (kg) 3.5 agal.		Displacement (L) / cylinders				
Net Holdsporter (NW) @ rpm @ 2500 @ 2500 WA Peak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 243 ftlbs. (330) @ 1625 Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tractive Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout - Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2419) 6294 lbs. (3127) Bucket Breakout - Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed - Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed - Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Fuel Tank (L) 24 gal. (91) 24 gal. (91) 24 gal. (91) 24 gal. (91) High-Flow Hydraulic Row - Rated Speed (L/min) <td>SINE</td> <td>Gross Horsepower (kW) @ rpm</td> <td></td> <td></td> <td></td> <td></td>	SINE	Gross Horsepower (kW) @ rpm				
Net Holdsporter (NW) @ rpm @ 2500 @ 2500 WA Peak Torque (Nm) @ rpm 179 ftlbs. (242.7) 217 ftlbs. (294) 243 ftlbs. (330) @ 1625 Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tractive Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout - Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2419) 6294 lbs. (3127) Bucket Breakout - Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed - Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed - Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Fuel Tank (L) 24 gal. (91) 24 gal. (91) 24 gal. (91) 24 gal. (91) High-Flow Hydraulic Row - Rated Speed (L/min) <td rowspan="5">ENG</td> <td>Not Horoopower (KM) @ rpm</td> <td></td> <td></td> <td></td> <td></td>	ENG	Not Horoopower (KM) @ rpm				
Peak Torque (wn) @ rpm @ 1600 @ 1625 @ 1500 Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tractive Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Rollers / Boller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Hydraulic Reservoir Tank (L) 11.0 gal. (41.6) 13.8 gal. (52.2) 13.8 gal. (52.2) Colant Capacity (L) 3.5 garn (70.0) 21.8 gpm (82.5) 24.9 gpm (94.3) Hydraulic Flow – Rated Speed (L/min) 18.5 gpm (70.0) 21.8 gpm (82.5)						
Oil Pump Capacity (L) 11 qts. (10.4) 11 qts. (10.4) 9 qts. (8.5) Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tractive Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout – Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Hydraulic Reservoir Tank (L) 11.0 gal. (41.6) 13.8 gal. (52.2) 13.8 gal. (52.2) Colant Capacity (L) 3.5 gal. (13.3) 3.8 gal. (14.4) 5.1 gal. (19.3) Hydraulic Flow – Rated Speed (L/min) 8.5 gpm (70		Peak Torque (Nm) @ rpm				
Alternator Voltage/Amperage 14V / 95A 14V / 95A 14V / 95A Drawbar Pull / Tractive Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout - Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout - Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed - Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed - Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Hydraulic Reservoir Tank (L) 11.0 gal. (41.6) 13.8 gal. (52.2) 13.8 gal. (52.2) Colant Capacity (L) 3.5 gal. (13.3) 3.8 gal. (14.4) 5.1 gal. (19.3) High-Flow Hydraulic Flow - Rated Speed (L/min) 18.5 gpm (70.0) 21.8 gpm (82.5) 24.9 gpm (94.3) High-Flow Hydraulic Flow - Rated Sp		Oil Pump Capacity (L)				
Drawbar Pull / Tractive Effort (kg) 11,840 lbs. (5371) 12,359 lbs. (5606) 14,317 lbs. (6494) Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout – Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Ground Capacity (L) 3.5 gal. (13.3) 3.8 gal. (52.2) 13.8 gal. (52.2) Auxiliary Hydraulic Flow – Rated Speed (L/min) 18.5 gpm (70.0) 21.8 gpm (82.5) 24.9 gpm (94.3) High-Flow Hydraulic Flow – Rated Speed (L/min) 34.0 gpm (128.8) 35.9 gpm (135.8) 37.4 gpm (141.6) Transmission Pump Type Axial Piston Axial Piston Axial Piston Axial Piston				/		
Year Track Type / Track Rollers / Roller Type Rubber / 4 / Steel Rubber / 5 / Steel Rubber / 5 / Steel Track Width (mm) 12.6" (320) 17.7" (450) 17.7" (450) Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout – Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Ground Capacity (L) 24 gal. (91) 24 gal. (91) 24 gal. (91) Hydraulic Reservoir Tank (L) 11.0 gal. (41.6) 13.8 gal. (52.2) 13.8 gal. (52.2) Colant Capacity (L) 3.5 gapm (70.0) 21.8 gpm (82.5) 24.9 gpm (94.3) High-Flow Hydraulic Flow – Rated Speed (L/min) 34.0 gpm (128.8) 35.9 gpm (135.8) 37.4 gpm (141.6) Transmission Pump Type Axial Piston Axial Piston Axial Piston Axial Piston Motor Type	TRACK DRIVES					
Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout – Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Hydraulic Reservoir Tank (L) 11.0 gal. (41.6) 13.8 gal. (52.2) 13.8 gal. (52.2) Coolant Capacity (L) 3.5 gal. (13.3) 3.8 gal. (14.4) 5.1 gal. (19.3) High-Flow Hydraulic Flow – Rated Speed (L/min) 18.5 gpm (70.0) 21.8 gpm (82.5) 24.9 gpm (94.3) High-Flow Hydraulic Flow – Rated Speed (L/min) 34.0 gpm (128.8) 35.9 gpm (135.8) 37.4 gpm (141.6) Transmission Pump Type Axial Piston Axial Piston Axial Piston Axial Piston Motor Type Axial Piston Axial Piston Axial Piston Axial Piston Axial Piston Motor Type Axial Piston 12V 12V 12V 12					,	
Ground Pressure (bar) 6.2 psi (0.43) 4.7 psi (0.32) 5.3 psi (0.37) Bucket Breakout – Tilt Cylinder (kg) 5189 lbs. (2354) 5492 lbs. (2491) 6294 lbs. (3127) Bucket Breakout – Lift Cylinder (kg) 4840 lbs. (2195) 5398 lbs. (2449) 6786 lbs. (3078) Ground Speed – Single Speed (km/hr) 5.1 mph (8.2) 5.4 mph (8.7) 5.4 mph (8.7) Ground Speed – Two Speed (km/hr) 7.5 mph (12.1) 7.9 mph (12.7) 7.9 mph (12.7) Hydraulic Reservoir Tank (L) 11.0 gal. (41.6) 13.8 gal. (52.2) 13.8 gal. (52.2) Coolant Capacity (L) 3.5 gal. (13.3) 3.8 gal. (14.4) 5.1 gal. (19.3) High-Flow Hydraulic Flow – Rated Speed (L/min) 18.5 gpm (70.0) 21.8 gpm (82.5) 24.9 gpm (94.3) High-Flow Hydraulic Flow – Rated Speed (L/min) 34.0 gpm (128.8) 35.9 gpm (135.8) 37.4 gpm (141.6) Transmission Pump Type Axial Piston Axial Piston Axial Piston Axial Piston Motor Type Axial Piston Axial Piston Axial Piston Axial Piston Axial Piston Motor Type Axial Piston 12V 12V 12V 12						
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