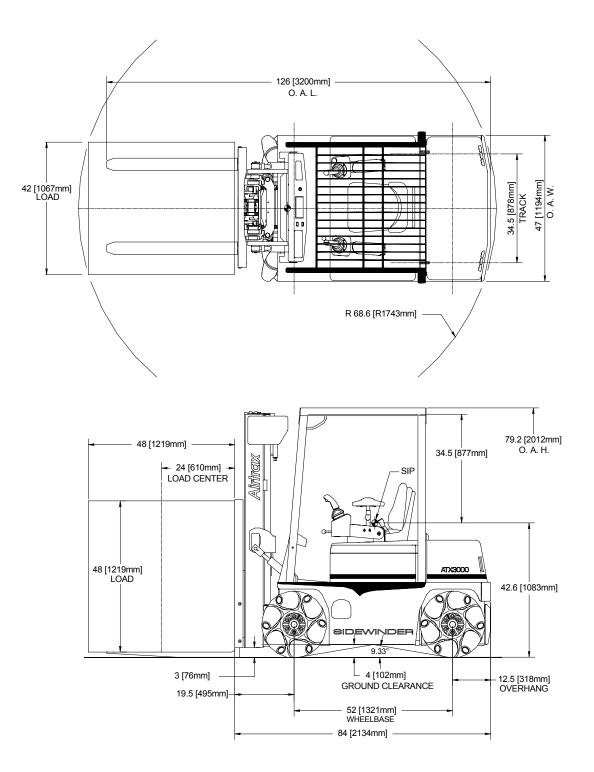


Omni-Directional Technology Changing the way vehicles move

SIDEWINDERTM ATX-3000



Gon	eral Information			
<u> </u>	Manufacturer			Airtrax
2		Manufactures's Designation		
2	Model	Manufacturer's Designation		AXT-3000
-	Load Capacity		lbs (kg)	3000 (1364)
4	Load Center	Fork Face Load CG	in (mm)	24 (610)
5	Power	Electric		48 Volt
6	Operator Type			Rider Counterbalanced
7	Tire Type	Omni-Directional		Cushion
8	Wheels (x=driven)	Front/Rear		2x/2x
Dim	ensions			
9	Upright	Maximum Fork Height, Full Capacity	in (mm)	
10		Lift Height (Standard)	in (mm)	
11		Free Lift (Standard)	in (mm)	
12	Fork Carriage	Standard	in (mm)	37 (940)
13	Forks	Standard Fork Length/Width/Thickness	in (mm)	42/4/1.6 (1067/100/40)
14	Tilt	B/F	deg.	5/5
15	Headlength	Length to Face of Forks	in (mm)	84 (2134)
	Width	Overall	in (mm)	47 (1194)
17	Height	Standard Mast		83 (2108)
17	пеции	Overhead Guard	in (mm)	
18	Transis a De dias		in (mm)	79.2 (2012)
	Turning Radius	Minimum Inside/Outside	in (mm)	0/69 (0/1753)
	Load Distance	Center of Wheel to Fork Face	in (mm)	19.5 (495)
	Equal Aisle Width	With 42 Wide x 48 Long Pallet	in (mm)	79 (2007)
	Right Angle Stacking	With 42 Wide x 48 Long Pallet	in (mm)	133 (3378)
Peri	formance			
23	Stability	Comply with ANSI		Yes
24	Speeds	Travel - Empty/Loaded	mph (km/h)	6.2/6.0 (10.0/9.7)
25		Lift - Empty/Loaded	ft/min (m/s)	93/63 (.47/.32)
26		Lowering - Empty/Loaded	ft/min (m/s)	70/95 (.36/.48)
27		Tilt - Empty/Loaded - 10 Deg	sec.	6
Wei	ight.			
28	Total Weight	Standard Truck Weight w/out Battery	lb/kg	7031 (3189)
29				
	Axle Weight	Static- Front/Rear w/Rated Load	lb/kg	10,820/1385 (4908/628)
Cha	Axle Weight ssis	Static- Front/Rear w/Rated Load	lb/kg	10,820/1385 (4908/628)
<i>Cha</i> 30	Axle Weight ssis Wheelbase	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle	lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321)
<i>Cha</i> 30 31	Axle Weight ssis Wheelbase Track Width	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels	lb/kg in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876)
<i>Cha</i> 30 31 32	Axle Weight ssis Wheelbase	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point	lb/kg in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2)
Cha 30 31 32 33	Axle Weight ssis Wheelbase Track Width Ground Clearance	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels	lb/kg in (mm) in (mm) in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102)
Cha 30 31 32 33 34	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base	lb/kg in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16
Cha 30 31 32 33 34 35	Axle Weight ssis Wheelbase Track Width Ground Clearance	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type	lb/kg in (mm) in (mm) in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto
Cha 30 31 32 33 34 35 36	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation	lb/kg in (mm) in (mm) in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech.
Cha 30 31 32 33 34 35 36 37	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type	lb/kg in (mm) in (mm) in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto
Cha 30 31 32 33 34 35 36	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation	lb/kg in (mm) in (mm) in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech.
Cha 30 31 32 33 34 35 36 37	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max.	lb/kg in (mm) in (mm) in (mm) in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660
Cha 30 31 32 33 34 35 36 37 <i>Bat</i>	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type	lb/kg in (mm) in (mm) in (mm) in (mm) %	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid
Chai 30 31 32 33 34 35 36 37 Batt 38	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max.	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660
Cha 30 31 32 33 34 35 36 37 Batt 38 39	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V Battery Dimension	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V Battery Dimension	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46	Axle Weight ssis Wheelbase Track Width Ground Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment tro/ Operator Control	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Operator Control	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49 50	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Electric Control Electric Control	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive Motor Speed	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) vdc/vac vdc/vac	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49 50 51	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Electric Control Electric Control Electric Motors	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm)	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49 50 51	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Electric Control Electric Control Electric Control Electric Motors raulic System	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive Motor Speed	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) vdc/vac vdc/vac	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49 50 51	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Electric Control Electric Control Electric Motors	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive Motor Speed	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) vdc/vac vdc/vac	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49 50 51 Hyd	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Electric Control Electric Control Electric Control Electric Motors raulic System	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive Motor Speed Traction & Pump A/C Motors Cont. Rating System Relief Pressure	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) in (mm) <td>10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable 5 (3.7) 2800 (193)</td>	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable 5 (3.7) 2800 (193)
Cha 30 31 32 33 34 35 36 37 Batt 38 39 40 41 42 43 44 45 Con 46 47 48 49 50 51 Hyd	Axle Weight ssis Wheelbase Track Width Ground Clearance Grade Clearance Brakes Battery tery Battery 48 V Battery Dimension Battery Compartment trol Operator Control Electric Control Electric Control Electric Control Electric Control Electric Motors raulic System	Static- Front/Rear w/Rated Load Distance Front Axle to Rear Axle Center of Wheels Lowest Point Empty at Center of Wheel Base Service/Parking - Control Type Service/Parking - Operation Type Ampere Hours - Max. Minimum Weight Width Length Height Width Length Height Joystick - Traction, Direction, Horn, Brakes Traction Motor Super Drives Joystick - Hydraulic Functions Hydraulic Pump Motor Super Drive Motor Speed Traction & Pump A/C Motors Cont. Rating	lb/kg in (mm) in (mm) in (mm) in (mm) % amp/hr lb/kg in (mm) in (mm) <td>10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable 5 (3.7)</td>	10,820/1385 (4908/628) 52 (1321) 34.5 (876) 3 (76.2) 4 (102) 16 Hand/Auto 4 Wheel Electro - Mech. Lead Acid 660 2000 (907) 38.1 - 38.7 (968 - 983) 21 (533) 22.6 - 25.6 (574 - 650) 39 (991) 21.5 (546) 26.5 (673) Left Hand Standard Transistor Right Hand Standard Transistor Infinitely Variable 5 (3.7)