

The ECO APS self-propelled stacker is designed to handle a wide variety of heavy-duty applications. Available in either 2-Stage or 3-Stage telescoping masts and lift heights ranging from 124" - 234", there is surely an APS model available to meet your specific warehousing needs.

APS33N ALL PURPOSE STACKER

FEATURES: • AC Drive System • Walkie Platform with Foldable Safety Arms • Adjustable Forks & Straddle Legs • Key Switch,
Emergency Switch and Battery Discharge Indicator • Beverage Holder • Standard Battery Compartment Size • 24 Volt Electric System
*Optional Backrest (Wide x Top Hgt x Overall Hgt): 30.86" x 21.5" x 40" / 784mm x 546mm x 1017mm

3,300 Ibs CAPACITY

Lift Heights	124"	156"	179"	215"	234"
Lowered Mast Hgt	82.7"	98.4"	81.9"	97.4"	107.9"
Raised Mast Hgt	144.5"	176"	201.4"	238.6"	259.8"
Free Lift	5.9"	5.9"	59.8"	75.4"	84.9"



Capacity Load Center Load Distance (center of drive axle to load wheel) (x) in	APS ALL PURPOSE STACKER	2 STAGE MAST			3 STAGE MAST			
Load Distance (center of drive axle to load wheel) (x) in	Model		APS33-124	APS33-156	APS33-179	APS33-215	APS33-234	
Load Distance (center of drive axle to load wheel)	Capacity	lbs			3300			
Whelebase (y) in 54.6 59.8 Weight (with Battery)	Load Center	in	23.6					
Mart	Load Distance (center of drive axle to load wheel)	(x) in	28.4					
Axle Loading (Laden Front / Rear)	Wheelbase	(y) in	54.6			59.8		
Axle Loading (Unladen Front / Rear) Drive Wheel (Polyurethane) in Load Rollers (Polyurethane) in Stabilizer Wheels (Polyurethane) in Tread (Front) Tread (Rear) Liff Height (h3) in Liff Height (h4) in Raised Mast Height (h4) in Raised Mast Height (h4) in Roveral Fork Height (h2) in Fork Liff Lour By Hill (1.0.1) Straddle Leg Width (1.0.1) Strad	Weight (with Battery)	lbs	2822	2932	3713	3823	3898	
Drive Wheel (Polyurethane) in 9.1 dia. x 3 Load Rollers (Polyurethane) in 3.1 dia x 2.8 Stabilizer Wheels (Polyurethane) in 4.9 dia x 2.4 Tread (Front) (b10) in 22.4 Tread (Rear) (b11) in 42.9 - 54.9 Lift Height (h3) in 124.6 156.1 179.7 215.2 234.8 Lowered Mast Height (h1) in 82.7 98.4 81.9 97.4 107.9 Raised Mast Height (h3) in 144.5 176 201.4 238.6 259.8 Lowered Fork Height (h3) in 144.5 176 201.4 238.6 259.8 Lowered Fork Height (h3) in 1.9 1.9 75.4 84.9 Fork Dimensions (s/e/l) in 5.9 9.8 75.4 84.9 Fork Width (0.0.) (b5 in 1.2 x 3.9 x 45.3 75.4 84.9 Overall Length (in in i	Axle Loading (Laden Front / Rear)	lbs	2767 / 3362	2822 / 3417	3062 / 3753	3117 / 3818	3155 / 3868	
Stabilizer Wheels (Polyurethane) in	Axle Loading (Unladen Front / Rear)	lbs	1830 / 992	1855 / 1047	2202 / 1316	2258 / 1393	2295 / 1409	
Stabilizer Wheels (Polyurethane) in 4.9 dia x 2.4 Tread (Front) (b10) in 22.4 Tread (Rear) (b11) in 42.9 - 54.9 Liff Height (h3) in 124.6 156.1 179.7 215.2 238.8 Lowered Mast Height (h4) in 82.7 98.4 81.9 97.4 107.9 Raised Mast Height (h4) in 144.5 176.2 238.8 Lowered Fork Height (h13) in 1.97 1.97 Free Lift (h2) in 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 1.2 1.2 3.3 75.4 84.9 Fork Dimensions (s/e/l) in 5.9 59.8 75.4 84.9 Fork Width (LO.D.) (n) 1.2 3.3 75.7 <th colsp<="" td=""><td>Drive Wheel (Polyurethane)</td><td>in</td><td></td><td></td><td>9.1 dia. x 3</td><td></td><td></td></th>	<td>Drive Wheel (Polyurethane)</td> <td>in</td> <td></td> <td></td> <td>9.1 dia. x 3</td> <td></td> <td></td>	Drive Wheel (Polyurethane)	in			9.1 dia. x 3		
Tread (Front) (b10) in Tread (Rear) 22.4 Tread (Rear) (b11) in Up 10 42.9 - 54.9 Lift Height (h3) in Up 124.6 156.1 179.7 215.2 234.8 Lowered Mast Height (h11) in S2.7 98.4 81.9 97.4 107.9 Raised Mast Height (h13) in Up 144.5 176 201.4 238.6 259.8 Lowered Fork Height (h13) in Up 19 5.9 59.8 75.4 84.9 Free Lift (h2) in Up 19 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in Up 10 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in Up 2 x 3.9 x 45.3 75.4 84.9 Fork Dimensions (s/e/l) in Up 2 x 3.9 x 45.3 75.4 84.9 Fork Dimensions (s/e/l) in Up 3 x 3.7 7.9 x 28.3 75.4 84.9 Fork Dimensions (s/e/l) in Up 3 x 3.7 7.9 x 28.3 77.3 77.3 77.3 77.3 77.3 77.3 77.3 77.3 77.3	Load Rollers (Polyurethane)	in						
Tread (Rear) (b11) in 124.6 156.1 179.7 215.2 234.8	Stabilizer Wheels (Polyurethane)	in						
Lift Height (h3) in 124.6 156.1 179.7 215.2 234.8 Lowered Mast Height (h1) in 82.7 98.4 81.9 97.4 107.9 Raised Mast Height (h4) in 144.5 176 201.4 238.6 259.8 Lowered Fork Height (h13) in 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 7.9 x 28.3 75.4 84.9 Fork Dimensions (s/e/l) in 38.50 / 47.8 - 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 38.50 / 47.8 - 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 38.50 / 47.8 - 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 38.50 / 47.8 - 59.8 75.4 84.9 Fork Elift Mot Prive position min / max) (h14) in 82.7 77.3 77.3 77.3 77.3 9.2 9.2 77.3 9.2 9.2	Tread (Front)	(b10) in	22.4					
Lowered Mast Height (h1) in Raised Mast Height (h2) in H44.5 98.4 81.9 97.4 107.9 Raised Mast Height (h3) in H44.5 176 201.4 238.6 259.8 Lowered Fork Height (h2) in S.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in S.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in S.9 59.8 75.4 84.9 Straddle Leg Width (I.D. / O.D.) in S.50 / 47.8 - 59.8 45.9 Handle Height (in drive position min / max) (h14) in S.7.2 / 53.9 77.3 Overall Length (bidth (D.D.) O.D.) in S.2.7 77.3 77.3 Overall Width (Ength (in drive position min / max) (h14) in S.7.2 / 53.9 39.4 40.55 Overall Length (in drive position min / max) (h14) in S.7.2 / 53.9 39.4 40.55 Overall Width (Ength (In drive position min / max) (h14) in S.7.2 / 53.9 40.55 Overall Length (In drive position min / max) (h14) in S.7.2 / 53.9 77.3 Overall Length (In drive position min / max) (h2) in S.7.2 / 53.9 77.3	Tread (Rear)	(b11) in	42.9 - 54.9					
Raised Mast Height (h4) in 144.5 176 201.4 238.6 259.8 Lowered Fork Height (h13) in 1.97 Free Lift (h2) in 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/t) in 1.2 x 3.9 x 45.3 Overall Fork Width (0.D.) (b5) in 7.9 x 28.3 Straddle Leg Width (1.D. / 0.D.) in 38 - 50 / 47.8 - 59.8 Handle Height (in drive position min / max) (h14) in 31.3 37.2 / 53.9 Overall Width (b1 in 31.3 39.4 Length (to Face of Forks) (l2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 101.3 39.4 Length (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/m 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % Gradeability (Laden / Un-laden) % Handle Height (in drive position min / max) (h14) in 31.3 106.9 Travel Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % Gradeability (Laden / Un-laden) % Handle Height (in drive position min / max) (h14) in 31.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % Gradeability (Laden / Un-laden) % Handle Height (in drive position min / max) (h14) in 31.3 39.4 Lifting Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % Gradeability (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35	Lift Height	(h3) in	124.6	156.1	179.7	215.2	234.8	
Charlet Char	Lowered Mast Height	(h1) in	82.7	98.4	81.9	97.4	107.9	
Free Lift (h2) in 5.9 59.8 75.4 84.9 Fork Dimensions (s/e/l) in 1.2 x 3.9 x 45.3	Raised Mast Height	(h4) in	144.5	176	201.4	238.6	259.8	
Fork Dimensions (s/e/l) in 1.2 x 3.9 x 45.3 Overall Fork Width (0.D.) (b5) in 7.9 x 28.3 Straddle Leg Width (I.D. / O.D.) in 38 - 50 / 47.8 - 59.8 Handle Height (in drive position min / max) (h14) in 37.2 / 53.9 Overall Length (I1) in 82.7 77.3 Overall Width (b1) in 31.3 39.4 Length (to Face of Forks) (I2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating 25 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210<	Lowered Fork Height	(h13) in			1.97			
Overall Fork Width (0.D.) (b5) in 7.9 x 28.3 Straddle Leg Width (1.D. / 0.D.) in 38 - 50 / 47.8 - 59.8 Handle Height (in drive position min / max) (h14) in 37.2 / 53.9 Overall Length (l1) in 82.7 77.3 Overall Width (b1) in 31.3 39.4 Length (to Face of Forks) (l2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 <td< td=""><td>Free Lift</td><td>(h2) in</td><td>5.</td><td>9</td><td>59.8</td><td>75.4</td><td>84.9</td></td<>	Free Lift	(h2) in	5.	9	59.8	75.4	84.9	
Straddle Leg Width (I.D. / O.D.) in 38 - 50 / 47.8 - 59.8 Handle Height (in drive position min / max) (h14) in 37.2 / 53.9 Overall Length (I1) in 82.7 77.3 Overall Width (b1) in 31.3 39.4 Length (to Face of Forks) (I2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight bbs	Fork Dimensions	(s/e/l) in			1.2 x 3.9 x 45.3			
Handle Height (in drive position min / max) (h14) in 37.2 / 53.9 Overall Length (I1) in 82.7 77.3 Overall Width (b1) in 31.3 39.4 Length (to Face of Forks) (I2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating 52 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Overall Fork Width (O.D.)	(b5) in	7.9 x 28.3					
Overall Length (I1) in 82.7 77.3 Overall Width (b1) in 31.3 39.4 Length (to Face of Forks) (I2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Straddle Leg Width (I.D. / O.D.)	in	38 - 50 / 47.8 - 59.8					
Overall Width (b1) in 31.3 39.4 Length (to Face of Forks) (I2) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/m 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Handle Height (in drive position min / max)	(h14) in	37.2 / 53.9					
Length (to Face of Forks) (12) in 36 40.55 Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Overall Length	(l1) in	82.7		77.3			
Ground Clearance (Center of Wheelbase) (m2) in 0.98 Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Overall Width	(b1) in	31.3		39.4			
Turning Radius (Wa) in 65.1 70.6 Aisle Width (for pallets: 40" x 48") (Ast) in 101.3 106.9 Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Length (to Face of Forks)	(l2) in	36		40.55			
Aisle Width (for pallets: 40" x 48") Aisle Width (for pallets: 40" x 48") Travel Speed (Laden / Un-laden) Mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 6 / 12 Drive Motor Rating 52 60 min kW 1.77 (AC) Lift Motor Rating at 53 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 478.4	Ground Clearance (Center of Wheelbase)	(m2) in	0.98					
Travel Speed (Laden / Un-laden) mph 3.75 / 3.75 * Turtle Mode Max. Speed: 1.86mph (3Km/h) * Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Turning Radius	(Wa) in	65.1		70.6			
Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Aisle Width (for pallets: 40" x 48")	(Ast) in	101.3			106.9		
Lifting Speed (Laden / Un-laden) ft/h 19.1 / 32.3 27.8 / 41.7 Lowering Speed (Laden / Un-laden) ft/m 25.2 / 23.6 44.7 / 35 Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Travel Speed (Laden / Un-laden)	mph	3.75 / 3.75 * Turtle M		Mode Max. Speed: 1.86mph (3Km/h) *			
Gradeability (Laden / Un-laden) % 6 / 12 Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Lifting Speed (Laden / Un-laden)							
Drive Motor Rating S2 60 min kW 1.77 (AC) Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Lowering Speed (Laden / Un-laden)	ft/m						
Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Gradeability (Laden / Un-laden)	%	6 / 12					
Lift Motor Rating at S3 4.5% kW 4.1 Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Drive Motor Rating S2 60 min	kW	1.77		1.77 (AC)			
Battery Votage / Nominal Capacity K5 V/Ah 24 / 210 24 / 350 Battery Weight lbs 478.4	Lift Motor Rating at S3 4.5%	kW			4.1			
Battery Weight lbs 478.4		V/Ah				24 / 350		
. 5	Battery Weight		· · · · · · · · · · · · · · · · · · ·					
		dB(A)						

*Because of continual product improvements, specifications may be subject to change without notice





