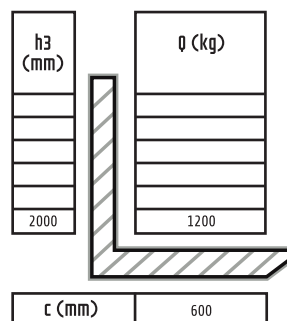




RESIDUAL LIFT

TYPE	LLS26NU
MAST	2000




LLS26NU

LOW LIFT STRADDLE STACKER

FEATURES: • DC-Drive Control • Smart "Mono-mast" for Increased Visibility and Operator Comfort • Straddle Type • Emergency Switch engages the Fail safe electromagnetic brake • Safety (Belly) Button • Powerful (2 x 12V/85Ah) AGM Battery • Built-In Charger (24V/12A)

OPTIONS: PIN-Code Panel • Load Back Rest • Battery (2 x 12V/106Ah) • Lithium Battery

LLS26NU Self-Propelled Stacker with its small size and versatility, is an ideal economic solution for all indoor LIGHT-DUTY and occasional stacking operations.

2,600  lbs CAPACITY

MAST TABLE FOR MODEL: LLS26NU					
DESIGNATION	Lowered Mast Hgt h1 (in)	Free Lift Hgt h2 (in)	Lift Hgt h3 (in)	Extended Mast Hgt h4 (in)	Lift + Fork Hgt h3 + h13 (in)
SINGLE-STAGE MAST	48.04	26.78	29.14	50.40	31.11
	76.38	55.12	60.63	81.89	62.60
	92.13	70.87	76.39	97.64	78.35

2600 **lbs** CAPACITY  31" | 63" | 78" LIFT HGTS

LLS26NU LOW LIFT STRADDLE STACKER

Model		LLS26NU-31	LLS26NU-63	LLS26NU-78
Power			Electric	
Operator Type			Pedestrian	
Load Capacity	lb		2600	
Load Center	in		23.62	
Wheel Base	in		43.74	
Weight Less Battery	lb	1445	1512	1550
Wheel Size Front (d x w)	in		8.27 x 2.95	
Wheel Size Rear (d x w)	in		3.31 x 3.66	
Additional Wheels Caster Wheel (d x w)	in		3.94 x 1.57	
Wheels, number front/rear (x=driven wheels)			1x 2 / 2	
Track Width	in		Inside Straddle + 3.94	
Lift Height	in	31.1	62.60	78.35
Collapsed Height	in	44.88	76.38	92.13
Extended Height (w/o Load Backrest)	in	49.76	81.26	97.01
		65.28	96.77	112.52
Tiller Arm Height in Drive Position	in		28.62 / 45.94	
Outrigger Height	in		3.94	
Lowered Fork Height	in		1.97	
Power Unit Height	in		30.98	
Fork Lengths	in		45.28	
Fork Dimensions (Thickness x Width)	in		1.57 x 3.94	
Width Across Forks	in		9.92 - 31.5	
Headlength	in		25.2	
Overall Length	in		Headlength + Fork Length	
Inside Straddle	in		38.62 / 40.59 / 42.56 / 46.5 / 50.43	
Overall Width	in		31.5 (Front) Inside Straddle + 7.87 (Rear)	
Fork Carriage Width	in		33.9	
Ground Clearance	in		1.57 (w/Load Below Mast) 1.57 (Center Wheelbase)	
Turning Radius	in		52.95	
Length w/Outriggers	in		49.37	
Travel Speed (w/wo Load)	mph		2.61 / 2.8	
Lift Speed (w/wo Load)	fpm		21.65 / 27.56	
Lowering Speed (w/wo Load)	fpm		25.59 / 21.65	
Max. Gradeability (w/wo Load)	%		4 / 10	
Service Brake			Electromagnetic	
Battery Voltage (Nominal Capacity 5 Hr Rating)	V/Ah		24 / 85 (2 x 12V Maintenance Free) 24 / 106 (2 x 12V Maintenance Free) 24 / 60 (24V Lithium Battery)	
Type of Controller			DC Speed Control	
Battery Weight	lb		119 (2 x 12V Maintenance Free) 150 (2 x 12V Maintenance Free) 37 (24V Lithium Battery)	

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

