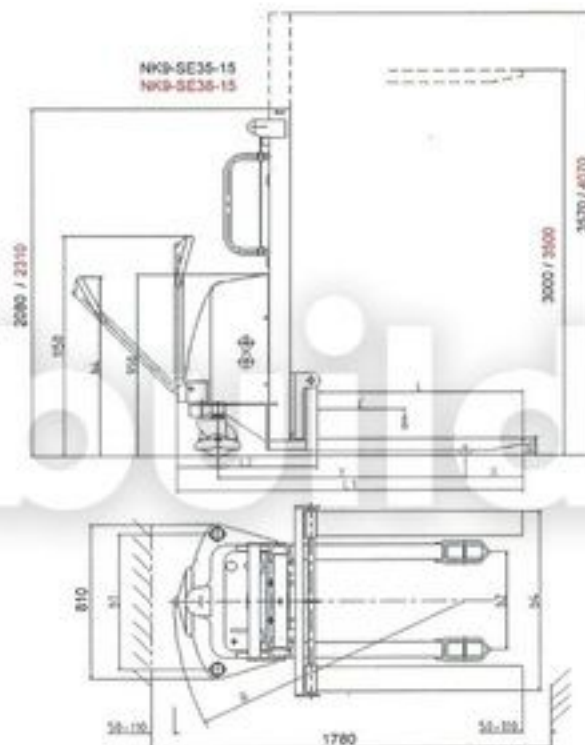


SKY NOVA

SEMI - ELECTRIC STACKER

NK9-SE35-1.5 / NK9-SE38-1.5



Residual Capacity at different lifting height

Up to h3 mm	ACTUAL CAPACITY (Q) kg
1500	1500
2500	1500
3000	800
Load centre distance (C) mm	600

NOVA TRUCK

Technical Data

		NK9-SE35-15	NK9-SE38-15
Characteristics	1.2 Model	NK9-SE35-15	NK9-SE38-15
	1.3 Drive: (electric-battery or mains, diesel, petrol, fuel gas, manual)	manual	manual
	1.4 Type of operation (hand pedestrian, standing, seated, order picker)	pedestrian	pedestrian
	1.5 Load capacity / rated load Q (kg)	1500	1500
	1.6 Load centre distance c (mm)	600	600
	1.9 Wheelbase y (mm)	1160	1160
Weight	2.1 Weight (including battery) kg	543	570
Wheels Chassis	3.1 Types (solid rubber, superelastic, nylon, polyurethane)	Nylon/PU	Nylon/PU
	3.2 Type size, front mm	180x50	180x50
	3.3 Type size, rear mm	74x70	74x70
	3.5 Wheels, number front/rear	2/4	2/4
	3.6 Track width, front b ₁₀ (mm)	680	680
	3.7 Track width, rear b ₁₁ (mm)	390/490	390/490
Basic Dimensions	4.2 Lowered mast height h ₁ (mm)	2030	2280
	4.3 Free lift h ₂ (mm)		1440
	4.4 Lift height h ₃ (mm)	3000	3500
	4.5 Extended mast height h ₄ (mm)	3520	4020
	4.9 Height of handle min./max. h ₁₄ (mm)	790/1156	790/1156
	4.15 Fork height lowered h ₁₃ (mm)	85	85
	4.19 Overall length L ₁ (mm)	1720/1580	1720/1580
	4.20 Length to face of forks L ₂ (mm)	610/670	610/670
	4.21 Overall width b ₁ (mm)	777	777
	4.22 Fork dimensions s/o/L (mm)	60/180/1100 60/150/900	60/180/1100 60/150/900
	4.25 Width over forks b ₂ (mm)	570 330-640	570 330-640
	4.33 Aisle width for pallets 1000 x 1200 crossways Ast (mm)	2145	2145
	4.34 Aisle width for pallets 800 x 1200 lengthways Ast (mm)	2175	2175
	4.35 Turning radius Wa (mm)	1280	1280
	Performance	5.2 Lift speed ,laden/unladen mm/s	65/100
5.3 Lowering speed ,laden/unladen mm/s		85/70	96/80
5.11 Parking brake		manual	manual
E-Motor	6.2 Lift motor rating at S ₁ 15% kw	1.5	1.5
	6.4 Battery voltage ,nominal capacity K ₁ V/Ah	12/150	12/150
	6.5 Battery weight kg	45	45

Specifications subject to change without notice