

SECTION 5. GENERAL TECHNICAL SPECIFICATIONS AND OPERATOR MAINTENANCE

TECHNICAL SPECIFICATIONS LUI MINI S.K.	
Maximum speed	5,19ft/s(95 mt/min)
Turning Radius (Internal)	ZERO
Maximum Slope Practicable	1,5°
Platform Cycle Performance	Raising 18 sec
	Lowering 15 sec
Drive System	Two Hand Proportional
Tyres	Anti-Skid Solid Rubber
Electronic Slope Control	Standard
Load on Wheel	750 lb/340kg
LOAD CAPACITIES	
LOAD CAPACITY OPERATOR COMPARTMENT	286.6 lb/130Kg
BOOT PLATFORM LOAD CAPACITY	249.13lb /113 Kg
CARGO ELEVATOR LOAD CAPACITY	198.4 lb/90 Kg
POWER SUPPLY	
Batteries	N 04, 6V 245Ah@20hr
POWER SUPPLY	24 V c.c.
Recharge lines power supply	110 V AC 60Hz/220 V AC 50 Hz.
NOISE LEVELS	Less than 70 dB (A)

Operational height (depending on the model)	17.55 ft / 535 cm
	16.24ft / 495cm
Platform Height (depending on the model) (Elevator Completely Extended)	10.99ft / 335cm
	9.67ft / 295cm
Platform Height (Platform in Completely Lowered Rest Position)	4.82 ft/147cm
Machine Length (Total)	5.11 ft/150cm
Machine Width (Total)	2.65 ft/80.8 cm
Occupants: (persons permitted on the platform)	1
Platform Entry Height	1.19 ft/36 cm
Machine Gross Weight (Vehicle Empty)	1499 lb/680 kg
INDOOR USE ONLY	

