



TECNOCAT HANDLING

SL 608 OHL (OUTDOOR HIGH LIFTER)

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HANDLING

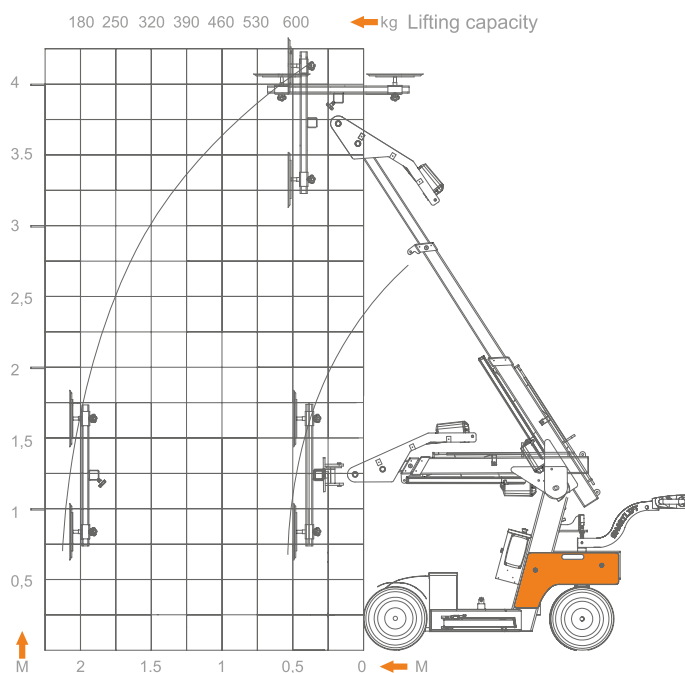
SL 608 OUTDOOR HIGH LIFTER (OHL)



SL 608 OHL RT E
OPTIONAL: RT ROTATION HEAD



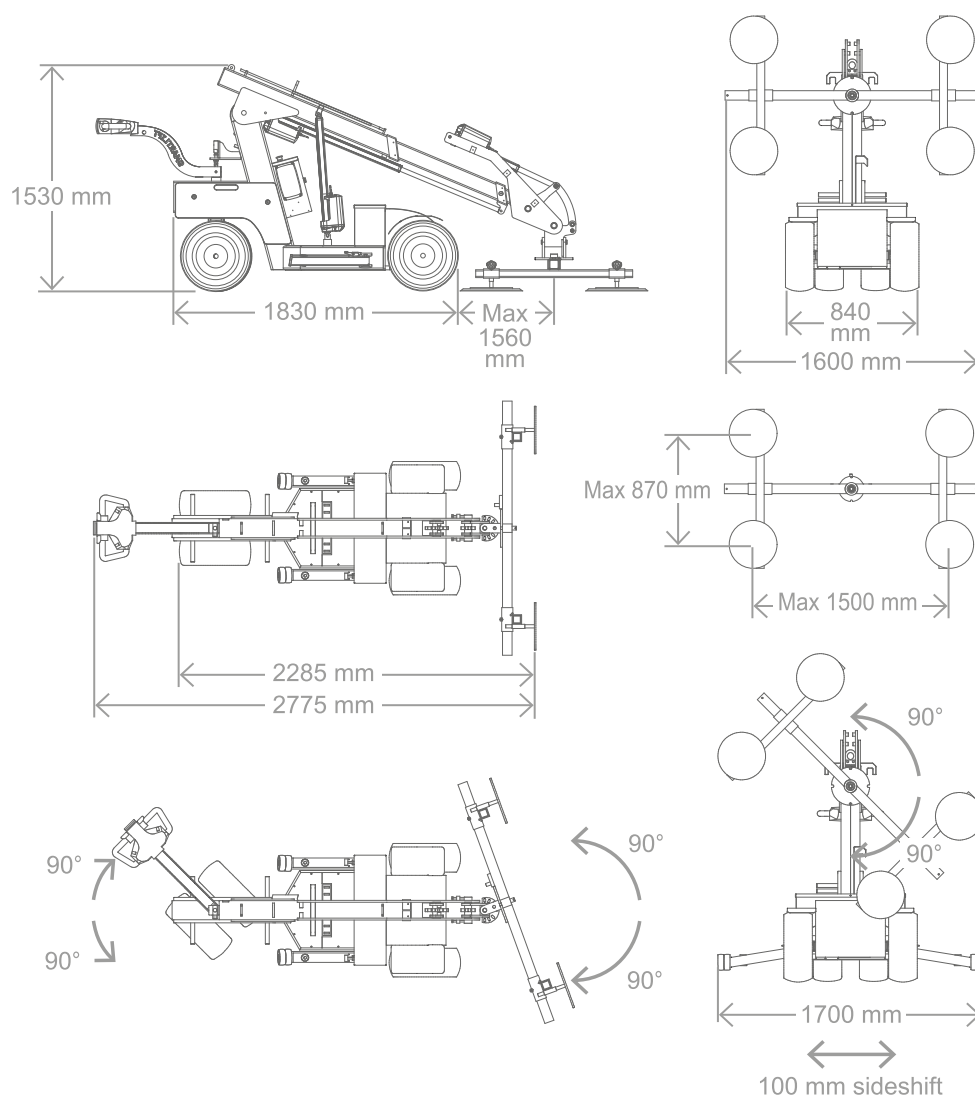
SL 608 OHL RT E
OPTIONAL:
E 2nd ARM ELECTRIC EXTENSION



TECHNICAL DATA

DESCRIPTION	VALUE	DESCRIPTION	VALUE
Lifting capacity arm in/extended (1600 mm)	608 kg / 150 kg	Vacuum system	2 circuits
Weight	930 kg	Lifting height mounting	4080 mm
Height	1530 mm	Charging voltage	230 volt
Width (min)	840 mm	Integrated charger	Ctek XT 14000
Length (min)	22850 mm	Charging time	Approx 8 hours
Extension of arm	700 + 900 mm	Battery(2 x 12v) 24 volt	2 x 105 A
Tip from horizontal	40° back / 100° forward	Running period	Approx 20 hours
Speed regulation	Stepless high/low	Front-wheel drive	1200 Watt - AC
Sideshift	100 mm	Brake	Elektronic
		Suction pads	4 unit Ø 400 mm

SL 608 OUTDOOR HIGH LIFTER (OHL)



PICTOGRAMS



ELECTRICAL POWER



MANUAL ROTATION EQUIPMENT



NOMINAL ELECTRIC POWER



PNEUMATIC ROTATION EQUIPMENT



ENERGY AUTONOMY BY BATTERIES



MOTORIZED ROTATION EQUIPMENT



PNEUMATIC SUPPLY



HYDRAULIC ROTATION EQUIPMENT



MAXIMUM LOAD CAPACITY



EQUIPMENT WEIGHT



MAXIMUM LOAD CAPACITY ACCORDING EN-13155



VACUUM SYSTEM AIR FLOW



TILTING EQUIPMENT



PUSHBUTTON CABLE LENGTH



MANUALLY TILTING EQUIPMENT



WIRELESS PUSHBUTTON



PNEUMATIC TILTING EQUIPMENT



LOAD CAPACITY ACCORDING EN-13155



MOTORIZED TILTING EQUIPMENT



EQUIPMENT SUPPORT SYSTEM



HYDRAULIC TILTING EQUIPMENT



LIFTING CRANE USABLE ROTATION



ROTATION EQUIPMENT