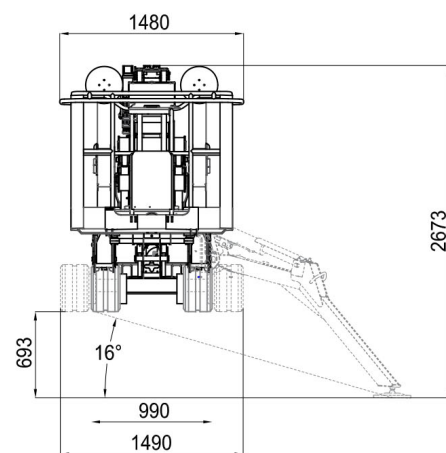
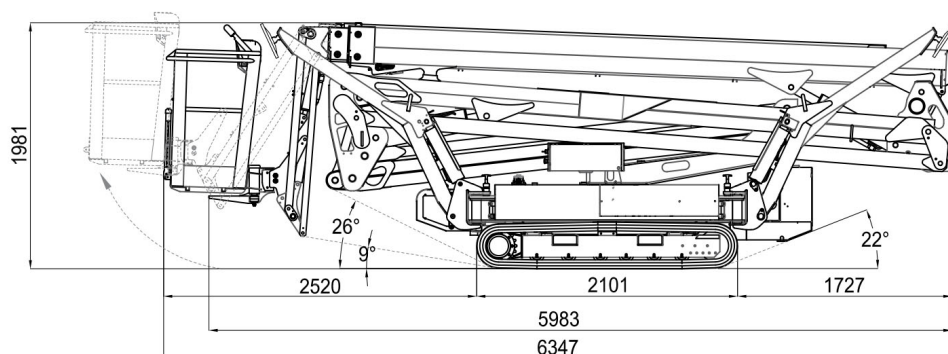
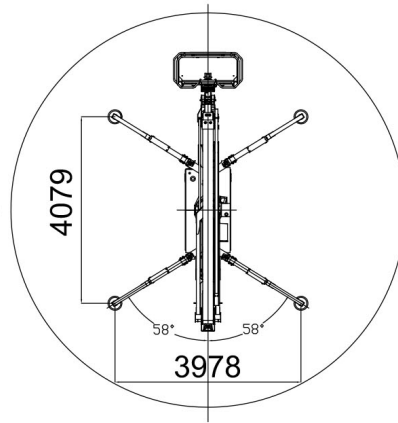
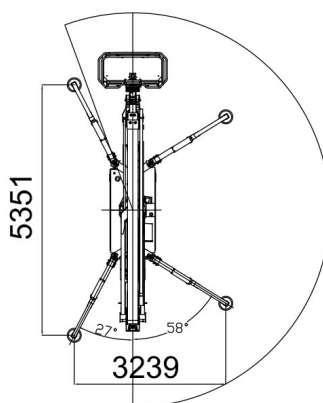
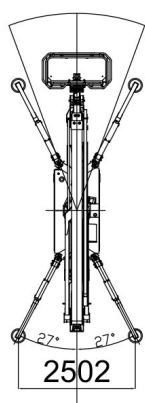
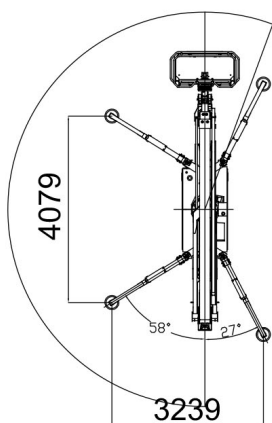


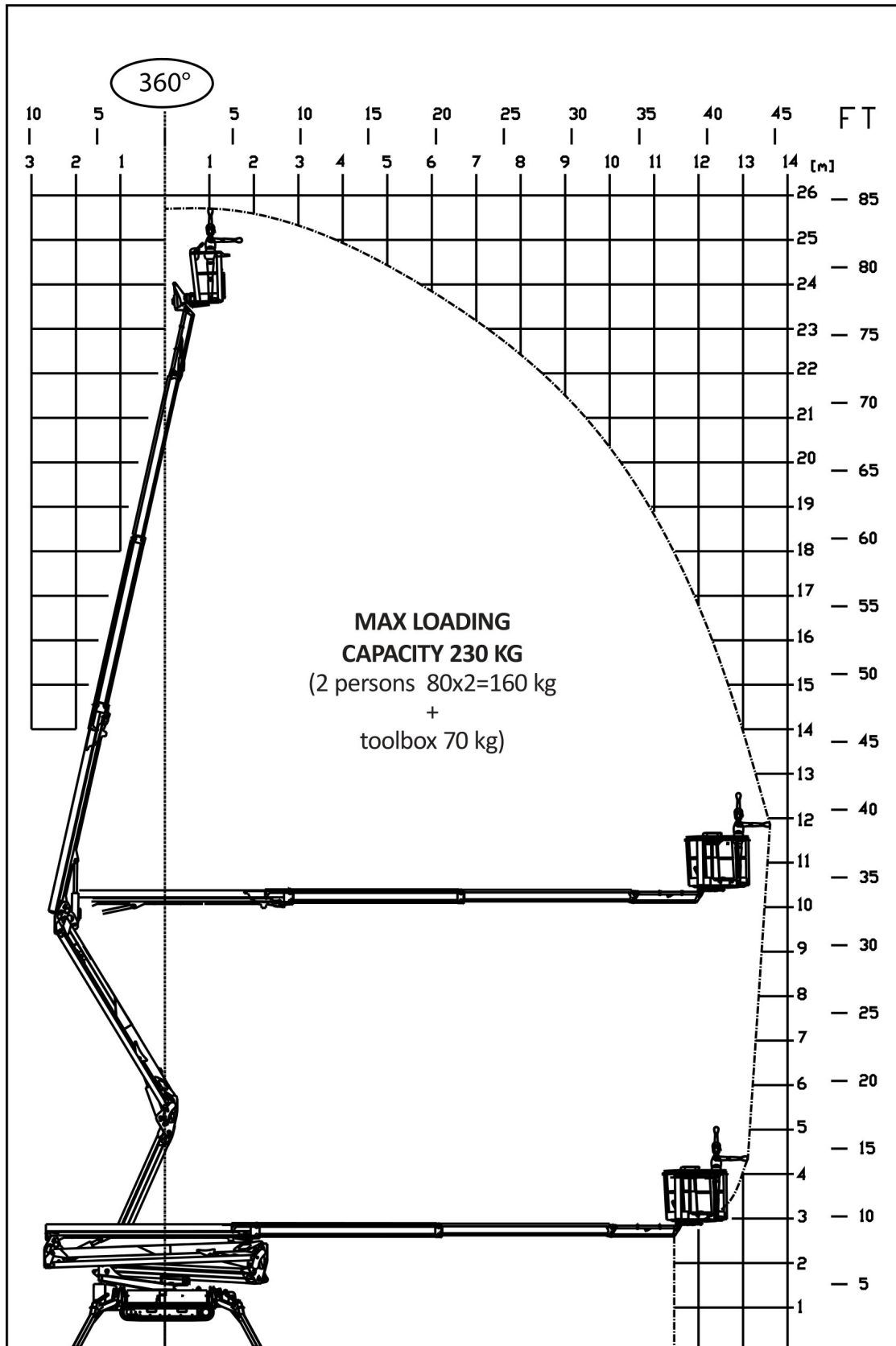
LIGHTLIFT 26.14 *PERFORMANCE III S*



VARIABLE AREA OF STABILIZATION



FLIGHTLIFT 26.14 *PERFORMANCE III S*



LIGHTLIFT 26.14 *PERFORMANCE III*S

DIESEL ENGINE

BrandKubota
 Type.....D902
 Pistons no. and displacement.....898 cm³
 Max. gross power.21,6 HP - 16,1 Kw @ 3200 rpm
 Setting3200 rpm
 Electrical start.....12 volt

ELECTRIC MOTOR

Standard230V / 50 Hz - 2,2 Kw 1500 rpm
 Optional110V / 50 Hz - 2,2 Kw 1500 rpm

HYDRAULIC PUMPS

Pump diesel enginedouble 2x6,67 cm³
 Pump electric motordouble 2x3,34 cm³
 Translation system/outriggers pressure185 bar
 Aerial system pressure200 bar

TRACKED UNDERCARRIAGE

Track tensionergrease-filled
 Rollers no. per side.....6 + slide
 Widening system.....990 / 1490 mm

OPERATING WEIGHT 4365 kg

MAX UPPER SLANT.....16° / 28,7%

MAX WIND SPEED.....12,5 m/s

LIGHTLIFT 26.14 *PERFORMANCE* III S

LITHIUM 

ELECTRIC MOTOR

Electric motor	3,5kW/ 83V
Electric system voltage.....	83V-12V
Lithium battery pack	83V / 100Ah
Estimated battery range on full charge.....	4-5 h
Onboard battery charger	220V $\pm$ 30V 50÷60Hz
Optional battery charger	110V $\pm$ 30V 50÷60Hz
Estimated recharge time on flat batteries.....	4-5 h
Estimated recharge time to 80% on flat batteries	2 h
No. of possible recharges	2000 cycles

HYDRAULIC PUMPS

Translation system/outriggers pressure	185 bar
Aerial system pressure	200 bar

TRACKED UNDERCARRIAGE

Track tensioner	grease-filled
Rollers no. per side.....	6 + slide
Widening system.....	990 / 1490 mm

MAX UPPER SLANT16° / 28,7%

MAX WIND SPEED12,5 m/s