

DC Electric Driven Scissor Lifts





GN 2132E, GN 2732E

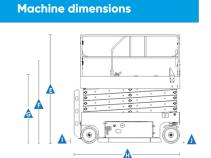
(GTJZ0608E, GTJZ0808E)

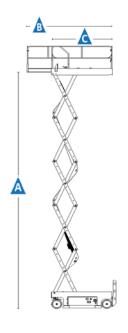


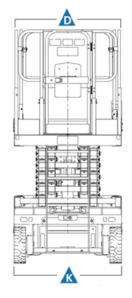
CLINE\ Specification

Specification of 2021-07-30

Те	chnical parameters	GN2132E GTJZ0608E	GN2732E GTJZ0808E
	Working Height	8,3 m	10,1 m
А	Platform Height	6,3 m	8,1 m
C D	Platform dimension (length x width)	2,30 m × 0,80 m	2,30 m × 0,80 m
Е	Height-stowed - folding rails	2,24 m	2,36 m
F	Height-stowed - rails folded	1,84 m	1,96 m
Н	Length-stowed	2,46 m	2,46 m
K	Width	0,83 m	0,83 m
J	Ground clearance (center / with pothole deployed)	10 cm / 2,5 cm	10 cm / 2,5 cm
Pr	oductivity		
	Maximum platform occupanc	2/1	2/1
	Lift capacity	380 kg	250 kg
	Drive speed - stowed	4 km/h	4 km/h
	Drive speed - raised	0,8 km/h	0,8 km/h
	Gradeability	25 %	25 %
	Turning radius - inside	0 cm	0 cm
	Turning radius - outside	2,1 m	2,1 m
	Controls	proportional	proportional
	Tires (solid, non-marking)	38 cm x 12,5 cm	38 cm x 12,5 cm
Po	wer		
	Power source	24 V DC zestaw 4 akumulatorów AGM 6V 225Ah	24 V DC zestaw 4 akumulatorów AGM 6V 225 Ah
	Hydraulic system capacity	15 L	15 L
W	eight		
	Machine weight	2090 kg	2265kg

















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(GTJZ0608E, GTJZ0808E)



PLINE Specification

Specification of 2021-07-30

Standard Features	Options & Accessories

- Conformity with Directive 2006/42/EC
- Platform with perforated steel floor
- Extendable platform
- Sturdy steel guardrails with opening gate
- Steps with a grooved surface
- Handles for lifting and loading the machine with acrane
- Adapted for rear or side loading by fork lift truck
- Bumpers mounted on machine base and on opening drawers of hydraulic components and accumulators
- Pull-out, stable, lockable drawers for hydraulic components and accumulators
- Control system DELTA 5, USA, machine calibration possible without PC
- Proportional joystick with battery level indicator
- Joystick suitable for left and right-handed operators
- · Emergency stop button on platform and bottom panel
- Battery cable connection on the side of the machine
- Installed 230V line socket on the platform with protection (residual current circuit breaker)
- Manual emergency lowering valve
- Horn
- Tilt sensor with audible alarm
- Overload alarm
- Certified weighing system in the machine basket
- Flashing LED beacons

Power

24 V DC (four 6V batteries)

Drive

Electric on two front wheels

solid, non-marking

- Air line to platform
- Biodegradable hydraulic oil
- Special painting
- GPS module
- Access control
- Explosion protection in EX ATEX category
- Work light on the platform









