## JCPT0807DC

**Self-Propelled Scissor Lifts** (Electric Motor Drive)

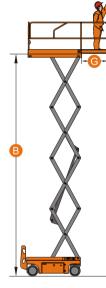


L <sub>®</sub> Dingli	JCPT0807DC
S.W.L	230kg
S.W.L On Extension	113kg
Max. Occupants	2
Working Height	7.80m
Platform Floor Height	5.80m
Overall Length	1.86m
Overall Width	0.76m
Overall Height <sub>(Rails Up)</sub>	2.18m
Overall Height <sub>(Rails Down)</sub>	1.84m
latform Size <sub>(Length/Width</sub> [])	1.67mX0.74m
Platform Extension Size	0.90m
Ground Clearance(Stowed)	0.09m
Ground Clearance(Raised)	0.019m
Vheelbase	1.36m
urning Radius <sub>(Inside)</sub>	0m
urning Radius <sub>(Outside)</sub>	1.64m
Prive Motors	24V/0.5kw
ifting Motor	24V/2kw
ravel Speed(stowed)	4.5km/h
ravel Speed(Raised)	0.8km/h
Jp/Down Speed	27/22sec
Batteries	4X6V/210Ah
ntegrated Charger	24V/25A
Gradeability	25%
laximum Working Slope	1.5°/3°
yres	Ф305X100mm
Veight <sub>(CE/ANSI)</sub>	1415kg



- Proportional Controls
- Self-lock Gate On Platform
- Automatic Pothole Protection
- Drivable At Full Height
- Onboard Diagnostic System
- Non Marking Tyre
- Automatic Brake System • Emergency Lowering System
- Emergency Stop ButtonCylinder Holding Valve
- Extended Platform
- HornForklift Pockets
- Charger Protection
- All Motion Alarm
- 2WD
- Safety Brackets
- Hour Meter
- Flashing Beacon
- Tilt Sensor With AlarmFolding Guardrails

- Overload Sensor With Alarm
- AC Power To Platform
  Platform Work Lights
- Airline To Platform





















System





Flashing Beacon

17 DINGLI MACHINERY SCISSOR LIFTS **Pothole Device**