

## Self-Propelled Scissor Aerial Platform

- ▲ Roll-out extension platform provide more workspace.
- ▲ Compact size option provide access in and around confined work areas.
- ▲ Zero-turn radius and compact design provide access in and around confined work areas.
- ▲ Slide out tray for easy maintenance access.
- ▲ On-board diagnostic help operators troubleshoot on the fly and make adjustments in the field to maximize uptime.



**SPAP30T-3**

i-Lift No.		2421103
Model		SPAP30T-3
Capacity	kg(lb.)	240(528)
Max.Platform Height	(mm)(in.)	3000(120)
Max.Working Height	(mm)(in.)	5000(200)
Max.Machine Height	(mm)(in.)	4120(162.2)
Ground Clearance	(mm)(in.)	60(2.3)
Platform Size	(mm)(in.)	1170X600(46.1x23.6)
Wheel Base	(mm)(in.)	990(39)
Max.Driving Speed (Platform stowed)	(km/h)	4
Max.Driving Speed (Platform raised)	(km/h)	0.8
Raising /Lowering Speed s	(s)	20/30
Min.Turning Radius	(mm)(in.)	1200(47.2)
Max.Climbing Capacity	(%)	10~15
Max.Working Allowable Angle		2 °
Driving Wheel size	(mm)(in.)	Φ230x80(9x3.1)
Caster Size	(mm)(in.)	150(6)
Driving Motor	(V/kW)	2x24/0.4
Lifting Motor	(V/kW)	24/0.8
Controller		PG
Battery	(V/Ah)	2X12/80
Charger	(V/A)	24/12
Overall Size (LxWxH)	(mm)(in.)	1180x760x1830(46.4x30x72)
Net Weight	kg(lb.)	490(1078)

