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**The S41 is our largest and highest reach self propelled aerial work platform with 19m lateral outreach and 200kg basket capacity.**

Minimum travel dimensions are 240cm x 2.1m x 8.5m (HxWxL). Three stabilisation area dimensions allow for stabilisation as compact as 3.99m x 7.58m min area dimensions. Smooth, easy to use control system with multiple toggles allows for a comfortable and safe operator ride.

Internet connectable control system means quick remote diagnostics and corrections, resulting in less expensive maintenance. The S41 work platform is built with 6 telescopic booms and articulating extendable telescopic jib, with 180° rotatable and removable basket.

Rotatable outriggers with special articulated “knees” allow for an extremely compact travel package. Hybrid power, quiet diesel engine and 380v three-phase electric hydraulic power pack for indoor use is standard.



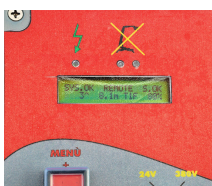




**Hatz Silenced  
Engine**



**Remote Control  
Station**



**MEWP Performance  
Control / Info Display**



**"Dead Man" Safety  
Device in Basket**



## SPECIFICATIONS

Max working height	41.0m
Max lifting height	39m
Max work outreach	16.0m
Platform capacity	200kgs
Turret rotation	Continuous
Boom rotation	360°
Basket rotation	+/-90°
Articulating jib	90°
Stabiliser base area (min)	3.99 x 7.58m
Platform basket	2 x 0.8 x 1.1m
Minimum length	8.5m
Minimum width	2.1m
Minimum height	2.4m
Gross weight	13,400kgs

