

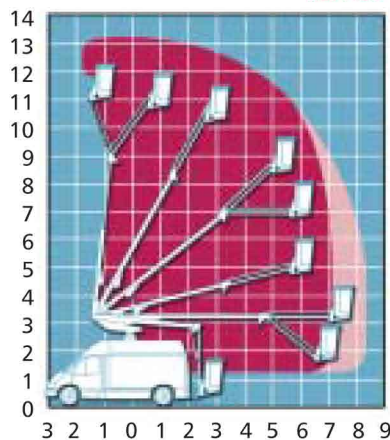
TDA Standard Features

■ 200kg S.W.L
■ 120kg S.W.L

standard features

- All-steel telescopic main boom with independently controllable 110 degree jib
- Twin dual-axis joystick multifunction controls
- Emergency operation of all boom functions by 12V powerpack
- Emergency retraction of stabilisers in case of engine failure
- Manual slew facility
- Stabiliser / boom interlocks
- PTO / Handbrake warning buzzer
- Stabilisers not stowed and PTO engaged warning lights
- 1000v insulation rating for working cage
- Crack-resistant polyethylene work platform
- Dual controls, platform and ground
- Engine stop / start at platform
- Amber beacons or light bar on vehicle roof
- Handwash unit in vehicle

TDA135



Model	TDA135
max. working height	13.5m
max. cage floor height	11.5m
max. outreach	8.4m
Outreach at 200kg S.W.L	7.0m
Max. platform S.W.L	200kg
Minimum vehicle GVW*	3500kg
Minimum wheelbase	3300mm



TDA135 has unique space saving stabilisers.

A dual action operation ensures minimum external projection but maximum stability when deployed. There is no intrusion within the load of the vehicle



Simple cab controls for stabiliser deployment and PTO engagement are neatly integrated into the vehicle dashboard



Easily accessible emergency rotation by hand crank in case of battery failure is available inside the vehicle. Clear access from side to rear door is provided due to space saver stabilisers.

Twin dual axis joysticks controls in the working platform provides smooth, precise simultaneous operation of up to three functions.



A full set of duplicate controls on an umbilical lead allows test and recovery actions while standing away from the vehicle.



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