

monitor LIFTS



The GSR "T" range are simple, strong and reliable telescopic booms which are light enough to install on commercial vehicles starting from 3.5 tonne G.V.M. (6.5t G.V.M. pictured above.) With heavy duty hydraulic proportional and multifunctional joysticks, these booms are very easy and smooth to operate. The rigidity of the T range provides a very stable platform, even at full outreach. Strong steel or alloy baskets are standard with an option of fibreglass. Basket rotation is also standard on all models for accurate positioning in relation to the job on hand.



With very compact stowed dimensions the T range provides a very neat and tidy package.



With a variety of options of stabilizer leg designs, the T range can be set up on a range of different commercial vehicles, starting from as light as 3.5 tonne G.V.M.



Road-rail truck mounts are also available from Monitor. This unit is a 14mt boom on a 6t GVM Isuzu 4x4 and achieves full elevation without the use of stabilizers.



The tele-boom design eliminates the danger of tail-swing, and also provides excellent outreach even at low height.



Neat, clean and tidy, and professionally supported throughout Australia and New Zealand.

SPECIFICATIONS

	E148T	E159T	E179T	E200TE4
Max Working Height (m)	13.70	14.80	17.10	20.20
Max Platform Height (m)	11.70	12.80	15.10	18.20
Max Horizontal Working Outreach (m)	8.40	9.20	12.10	13.00
Max Horizontal Outreach to edge of basket (m)	7.70	8.50	11.40	12.30
Lift Capacity / SWL (kg) (depending on G.V.M.)	200 - 250	200 - 250	200/80	200/80
Weight / Outreach Limited (Yes/No)	No	No	Yes	Yes
Turret Rotation	450	450	450	450
Basket Rotation	Yes 140	Yes 140	Yes 140	Yes 140
Outrigger stabilizers (Yes/No)	Yes	Yes	Yes	Yes
Length with basket (m)				
Length w/out basket (m)	N/A	N/A	N/A	N/A
Width stowed tyres (m)	2.20	2.20	2.20	2.20
Min Transport Height (m)				
Basket Dimensions (mm)	1400 x 700	1400 x 700	1400 x 700	1400 x 700
Total Weight (kg) (depending on G.V.M.)				
Max stabilizer force				
Max stabilizer pressure with std foot pad				
Stabilizer set-up dimensions	Depends on GVM	Depends on GVM	Depends on GVM	Depends on GVM
Max slope for levelling				
Standard Power Source/s	PTO from vehicle	PTO from vehicle	PTO from vehicle	PTO from vehicle
Battery voltage				
Basket load control	Std	Std	Std	Std
Electric & Air outlets in basket	Option	Option	Option	Option
Electric emergency lowering	Std	Std	Std	Std

Complies with AS1418.10

(E & OE.)

