

monitor LIFTS



Available in sizes ranging from 10 to 29 metres tall, the Omme trailer mounted boom-lifts are rugged and dependable machines, ideally suited for applications where ease of transportation is required.



The Omme trailer lifts provide excellent horizontal outreach and smooth, stable functions.

With strong, all-steel boom sections, the Omme is a very useful model for the arbor industry. Pictured is the 21 metre unit making life much easier and safer for a happy tree crew.



SPECIFICATIONS

2100E

Max working height	21.15 m
Max platform height	19.15 m
Max horizontal working outreach	12.2 m
Lift capacity / SWL	200 kg
Weight/outreach limited (yes/no)	Yes
Turret rotation	710°
Basket rotation	82°
Platform width	0.80 m
Platform length	1.25 m
Length - stowed	7.61 m
Width - stowed	1.70 m
Height - stowed	2.10 m
Stabilizer set-up dimensions	4.25 x 4.25 m max 0/0
Max slope for stabilizers	
Stabilization system	Manual
Power source	Honda & batteries
Drive - hydraulic wheel motors	Optional
Weight with Honda & batteries + self drive op.	2700 kg
Max stabilizer force	13.6kN
Max stabilizer pressure with std. foot pad	160kN/m ²
Brakes	Electric

Complies with AS1418.10

(E & OE)



The self-drive option allows the Ommе to be operated via two hydraulic wheel motors. This is a very convenient feature for saving time and effort manoeuvring the lift around on site.



Pictured here is the Honda engine. Battery, diesel and dual power sources are also available.

