

2200 R



www.ommelift.com

Crawler lift - Telescopic

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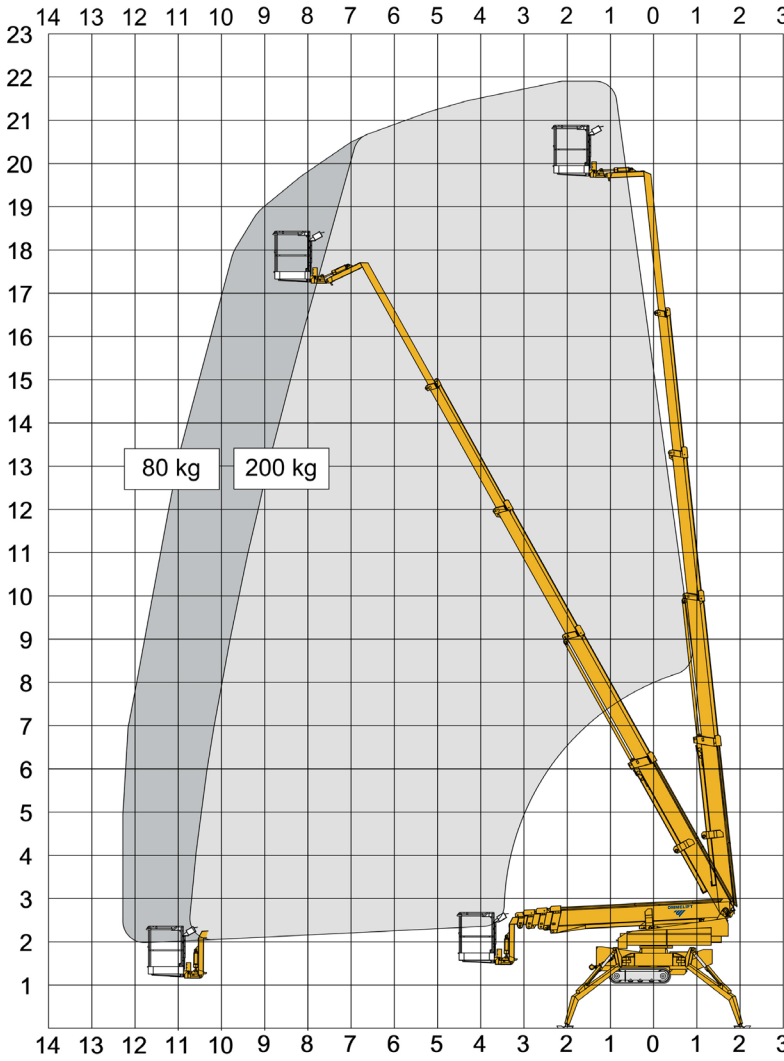
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OMMELIFT



Quality since 1906

2200 R Crawler lift



Technical Data:	2200 RB	2200 RD	2200 RBD	
Max. working height	21.8 m			
Max. platform height	19.8 m			
Max. outreach	12.2 m			
Up and over clearance	-			
Angle boom length (boom + basket)	2.0 m			
Jib length (jib + basket)	-			
Vertical jib rotation	-			
Turret rotation	± 355°			
Basket rotation	± 41°			
Max. basket load	200 kg			
Basket size (detachable)	1.25 x 0.8 x 1.1 m			
Stabilizer pad size	0.28 x 0.44 m			
	¹ Diesel	BATTERY	DIESEL	⁴ HYBRID
Engine			14kW/18.8hp	14kW/18.8hp
Fuel tank capacity			23 l	23 l
Generator			24 V / 22 A	24 V / 22 A
Battery pack		24V/400Ah/5h		24V/200Ah/5h
Charger		24 V / 30 A		24 V / 30 A
Double charger system		Standard		Optional
Elec. descent from basket			Optional	
See www.ommelift.com for more features and options				
Gradeability, max. across slope	25% (14.0°)			
Gradeability, max. up and down slope	35% (19.3°)			
Set-up ability on uneven ground	40% (21.8°)			
Crawler track length	1.42 m			
¹ Undercarriage in Wide ² Undercarriage in Narrow ³ Wide set-up ⁴ Wide/Narrow set-up				
Total weight	3050 kg	3050 kg	3050 kg	
¹ Live load in transit position	379 kg/m ²	379 kg/m ²	379 kg/m ²	
² Live load in transit position	379 kg/m ²	379 kg/m ²	379 kg/m ²	
³ Live load in working position	154 kg/m ²	154 kg/m ²	154 kg/m ²	
⁴ Live load in working position	190 kg/m ²	190 kg/m ²	190 kg/m ²	
Ground pressure, tracks (Hard surface)	0.62 kg/cm ² (2.50 kg/cm ²)	0.62 kg/cm ² (2.50 kg/cm ²)	0.62 kg/cm ² (2.50 kg/cm ²)	
Ground pressure, outrigger pad	1.46 kg/cm ²	1.46 kg/cm ²	1.46 kg/cm ²	
Max. force, outrigger	18.0 kN	18.0 kN	18.0 kN	

