

2650 iRX



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Crawler lift - Articulated - 46kV

Dealer:



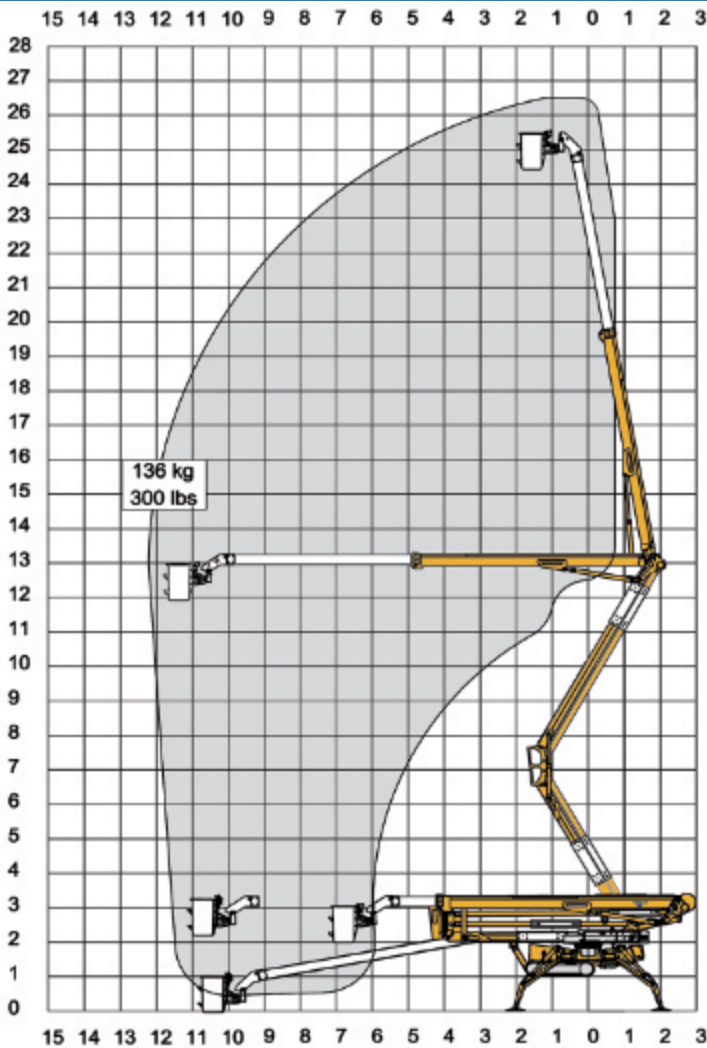
OMMELIFT



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2650 iRX Crawler lift



Technical data: Category C (USA) 46kV fully insulated booms		2650-46kV iRXB	2650-46kV iRXBD
Max. working height		26.5 m	
Max. platform height		24.5 m	
Unrestricted side reach		12.2 m	
Up and over clearance (max. height of knuckle)		13.0 m	
Driving speed up to		2.30 Km/h	
Hydraulic tool circuit		Standard	
On-board power pack for tool circuit		Standard	
Turret rotation		± 355°	
Basket rotation		± 90°	
Max. basket load		136 kg	
Basket size		0.80 x 0.65 m	
Stabilizer pad size		0.23 x 0.44 m	
	Diesel	BATTERY	HYBRID
Engine			18.5kW/24.8hp
Fuel tank capacity			22 l
Generator			24 V / 22 A
Battery pack		24V/400Ah/5h	24V/200Ah/5h
Charger		24 V / 30 A	24 V / 30 A
Double charger system (230V only)		Optional	Optional
Elec. descent from ground controls			
See www.ommelift.com for more features and options			
Gradeability, max. across slope		¹Wide 35% (19.3°)	
Gradeability, max. up/down slope		35% (19.3°) - approach angle 21% (12.0°)	
Set-up ability on uneven ground		40% (21.8°)	
Crawler track length		1.92 m	
¹Undercarriage in Wide ²Undercarriage in Narrow ³Wide set-up ⁴Wide/Narrow set-up			
Total weight		6075 kg	6075 kg
¹Live load in transit position		552 kg/m²	552 kg/m²
²Live load in transit position		662 kg/m²	662 kg/m²
³Live load in working position		295 kg/m²	295 kg/m²
⁴Live load in working position		364 kg/m²	364 kg/m²
Ground pressure, tracks (Hard surface)		0.93 kg/cm² (2.90 kg/cm²)	0.93 kg/cm² (2.90 kg/cm²)
Ground pressure, outrigger pad		3.06 kg/cm²	3.06 kg/cm²
Max. force, outrigger		31.0 kN	31.0 kN

