## —Specifications—

		92RT	
Working Height* Outriggers Deployed	60 ft*	18.46 m*	
Outriggers Not Deployed	36 ft*	11.15 m*	
Platform Height Outriggers Deployed	54 ft	16.46 m	
Outriggers Not Deployed	30 ft	9.15 m	
Stowed Height Rails Up	128 in	3.25 m	
Rails Folded Down	97 in	2.46 m	
Maximum Occupants 0 m/s wind	5		
45 km/h (12.5 m/s) wind	5		
Lift Capacity	1500 lbs	680 kg	
Maximum Operating Inclination	3° side/side, 4° fore/aft to 30 ft (9.15 m) Outriggers must be used above this height		
DL-46 D:			
Platform Dimensions			
Length - Standard Deck (inside rails)	170 in	4.32 m	
Length - Super Deck (inside rails)	202 in	5.13 m	
Platform Width (inside rails)	75 in	1.91 m	
Guardrail Height	44.75 in	1.14 m	
Toeboard Height	7 in	18 cm	
Overall Length Standard Deck	196 in	4.98 m	
Super Deck Overall Width	209 in	5.31 m	
Wheel Base	92 in	2.34 m	
Wheel Track	114 in	2.9 m	
	80 in	2.03 m	
	7 ft 0 in	2.13 m	
Outside Ground Clearance	17 ft 6 in	5.33 m	
Machine Weight** (Approximate, unloaded)	13 in 19,600 lb**	43 cm	
Orive System (Proportional)	19,600 10	8890 kg**	
Drive Speed - Platform Elevated	0. 4 mmh	0 (1	
Drive Speed - Platform Lowered	04 mph 0-4.4 mph	06 km/h	
Lift/Lower Speeds (Approximate)	0-4.4 mph 0-7.0 km/h 60 sec/65 sec		
Gradeability	40%/22°		
Ground Pressure/Wheel (Maximum)	74 psi	5.2 kg/cm <sup>2</sup>	
Vheel Load	6350 lb	2880 kg	
Vind Speed (Maximum)	28 mph	45 km/h (12.5 m/s)	
Noise Level (Maximum)	86 dB		
îre Size - Standard	12.0-21.5, 32.8 non-marking 12-ply, foam-filled		
Vheel Lug Nut Torque	120 ft/lb	162.7 Nm	
Hydraulic Pressure Drive System	4500 psi	310 bar	
Lift System	2800 psi	193 bar	
Steering System	2800 psi	193 bar	
lydraulic Fluid Capacity	40 gallon	151 liters	
ower Source		2403T diesel	
loise Level	86 dB maximum		
Maximum Vibration	does not exceed 2.5 m/sec at operator's position		
mbient Operating Range	-30° C minimum; 50° C maximum		
The state of the s		95 liter	
uel Capacity	25 gallon	4 Wheel Multi-Disc	
	25 gallon 4 Wheel I		
uel Capacity	4 Wheel 1	Multi-Disc	