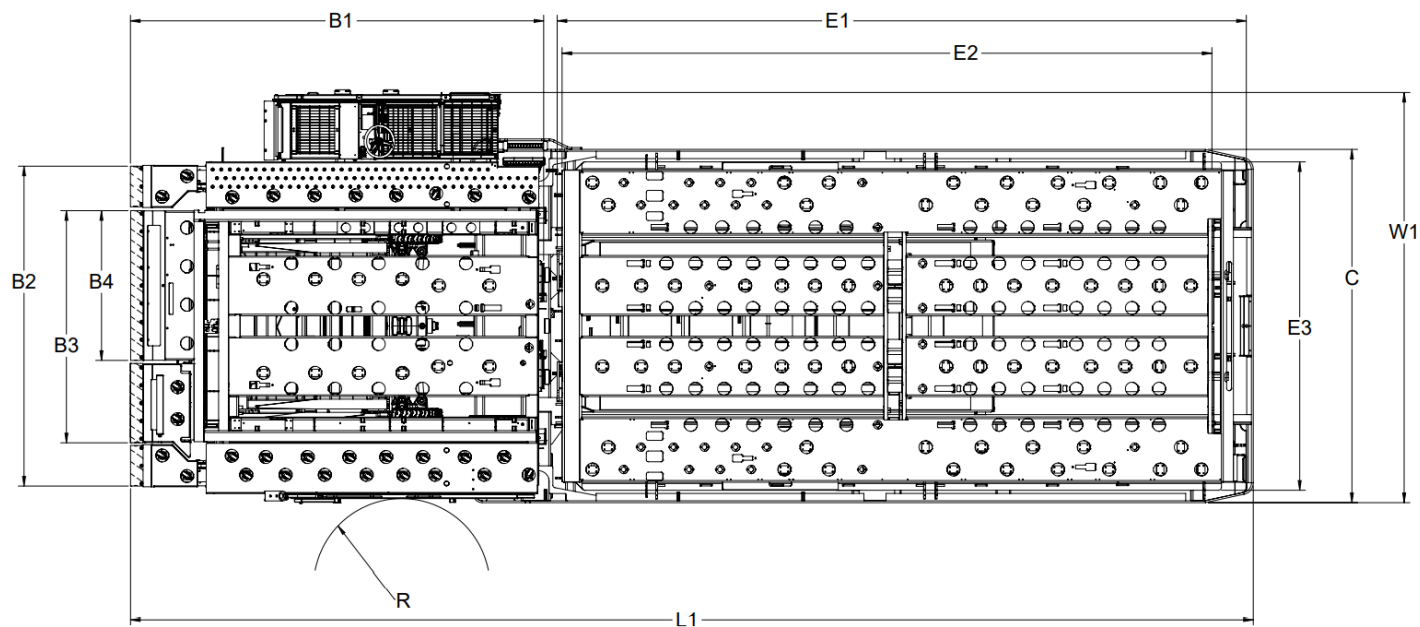
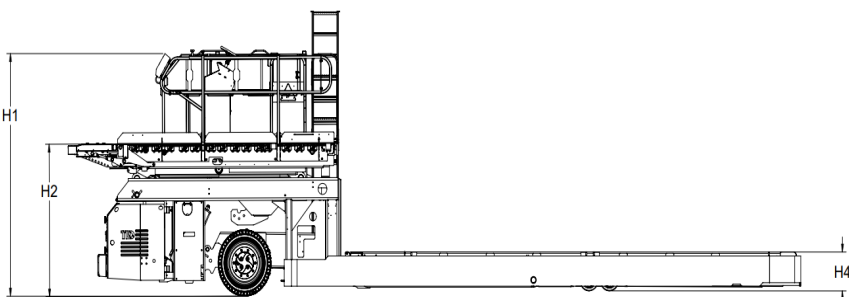
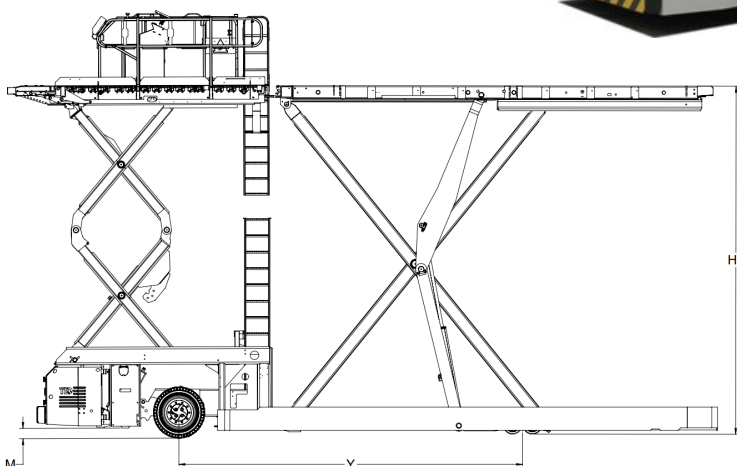




Data Sheet

Loaders

929 & 929-S





Data Sheet

Loaders

929 & 929-S



Technical Specifications

1.1	Manufacturer	TLD		
1.2	Type designation	929 & 929-S		
1.3	Drive	Diesel		
1.4	Operator Type	Standing		
		929	929-S	
2.1	Weight	kg (lbs)	26 400 (58 000 lbs)	28 200 (62 000 lbs)
2.2	Load Lift Capacity Front and Rear Platforms	kg (lbs)	15 000 (33 000 lbs)	20 000 (44 000 lbs)
2.3	Forward & Reverse Drive Speed	km/h (mph)	13 (8 mph)	13 (8 mph)
2.4	Lift Speed Full	m/min (ft/min)	8 (26 ft/min)	8 (26 ft/min)
2.5	Lift Speed Empty	m/min (ft/min)	14 (45 ft/min)	14 (45 ft/min)
3.1	Front Axle	-	Dana Spicer, driven by an hydraulic motor, service brake (immersed wet discs)	
3.2	Front wheels	-	355/50/20'' Normal Heel Tire	
3.3	Rear Bogie Wheels	-	12/5/9.25'' Polyurethane - Allows full range of adjustment with or without load	
3.4	Parking Brake System	-	Automatic SAHR	
3.5	Batteries	-	2 x 12V	
3.6	Engine	-	Deutz TCD2012 L4 2V, Deutz TCD 3.6 (T4F or Stage V), Cummins QSF3.8 T4F	
3.7	Fuel capacity	L (Gal)	121 (32) or 227 (60) optional	
3.8	Pump	-	Kawasaki	
4.1	Front Platform Length	B1 (mm/in)	4 343 (171'')	
4.2	Front Platform Max Width	B2 (mm/in)	3 330 (131'')	
4.3	Front Platform Standard Width	B3 (mm/in)	2 390 (94'')	
4.4	Front Platform Min Width	B4 (mm/in)	1 550 (61'')	
4.5	Front Platform Tilt	(mm/in)	± 40 (1.6'')	
4.6	Rear Platform Length	E1 (mm/in)	7 110 (280'')	
4.7	Rear Platform Length Between Stops	E2 (mm/in)	6 883 (271'')	
4.8	Rear platform Width	E3 (mm/in)	3 610 (142'')	
4.9	Rear platform Width Between Stops	(mm/in)	3 250 (128'')	
4.10	Overall Height Lowered	H1 (mm/in)	3 020 (119'')	
4.11	Lowered Front Platform Height	H2 (mm/in)	1 905 (75'')	
4.12	Max Extended Height of the Platforms	H3 (mm/in)	5 690 (224'')	
4.13	Rear Platform at Frame Height Min-Max	H4 (mm/in)	460 - 630 (18'' - 25'')	
4.14	Overall Length	L1 (mm/in)	11 200 (441'')	
4.15	Overall Width	W1 (mm/in)	4 170 (164'')	
4.16	Wheelbase	Y (mm/in)	5 660 (223'')	
4.17	Wheel Tracks Width Front / Rear	(mm/in)	2 130/2 720 (84''/107'')	
4.18	Internal Turning Radius	deg	40°	
4.19	External Turning Radius	(m/ft)	10 (34')	
4.20	Wall to Wall	(m/ft)	26 (86')	
4.21	Shipping Length	(mm/in)	11 500 (453'')	
4.22	Shipping Width	C (mm/in)	3 670 (145'')	
4.23	Shipping Height	(mm/in)	2 080 (82'')	