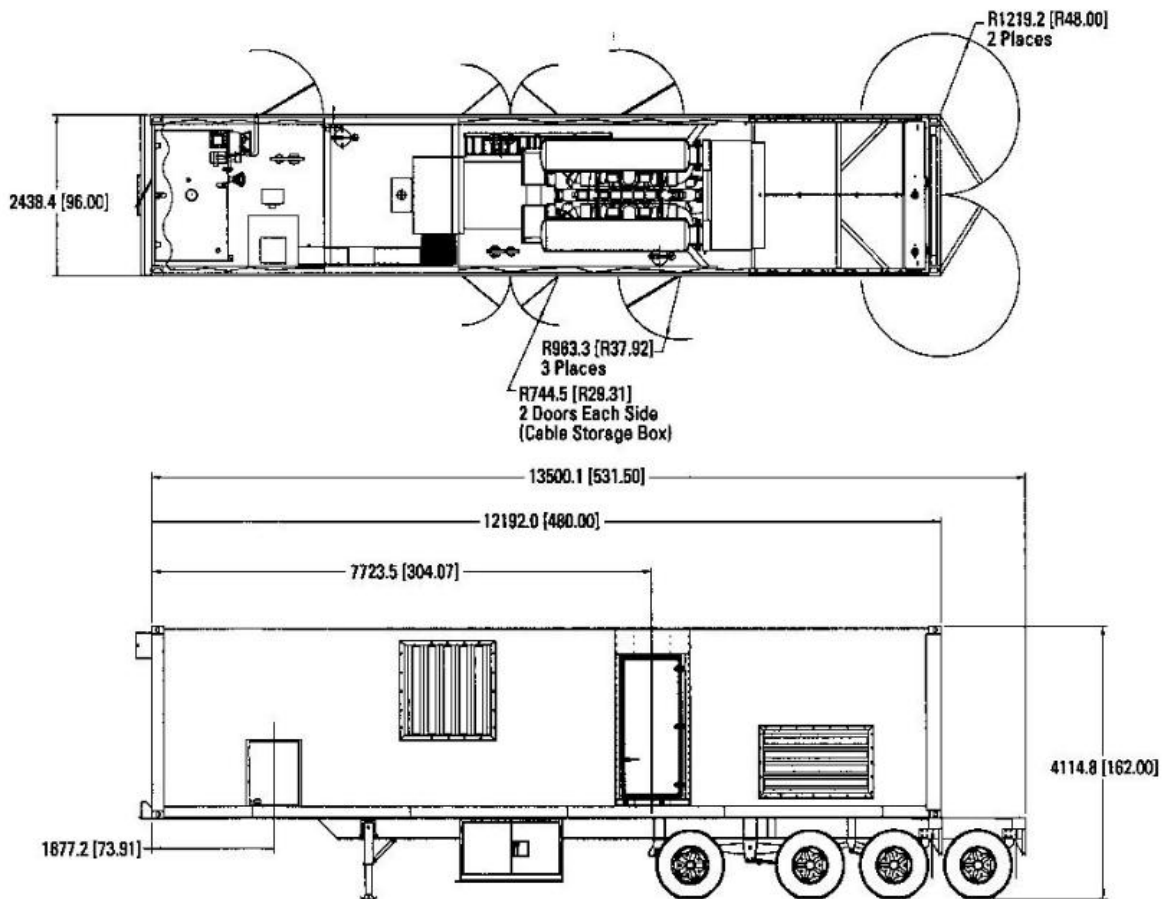




TECHNICAL DATA

Power Rating 60 Hz	ekW	Standby 2000	Prime 1825
Engine and Container Information Engine Model Container size Container dimensions	m (ft)	3516B 12 (40) see below	
Fuel Capacity Hours of Operation at 60% Load Factor 4732 L (1250 Gal) Standard 12 m (40 ft)	hours	8	9
Approximate Weight (Dry) — Container with Generator Set and Switchgear Including Container With Undercarriage	kg (lb) kg (lb)	32 660 (72,000) 40 370 (89,000)	

Container Dimensions



The power module must have support under the center when set on the ground.

Dimensions		
Length	13500.1 mm	531.50 in
Width	2438.4 mm	96.00 in
Height	4114.8 mm	162.00 in

