



**Glendora, California**

Toll-Free: 800.735.5566

Phone: 909.592.6272

Fax: 909.592.7971

**Roscommon, Ireland**

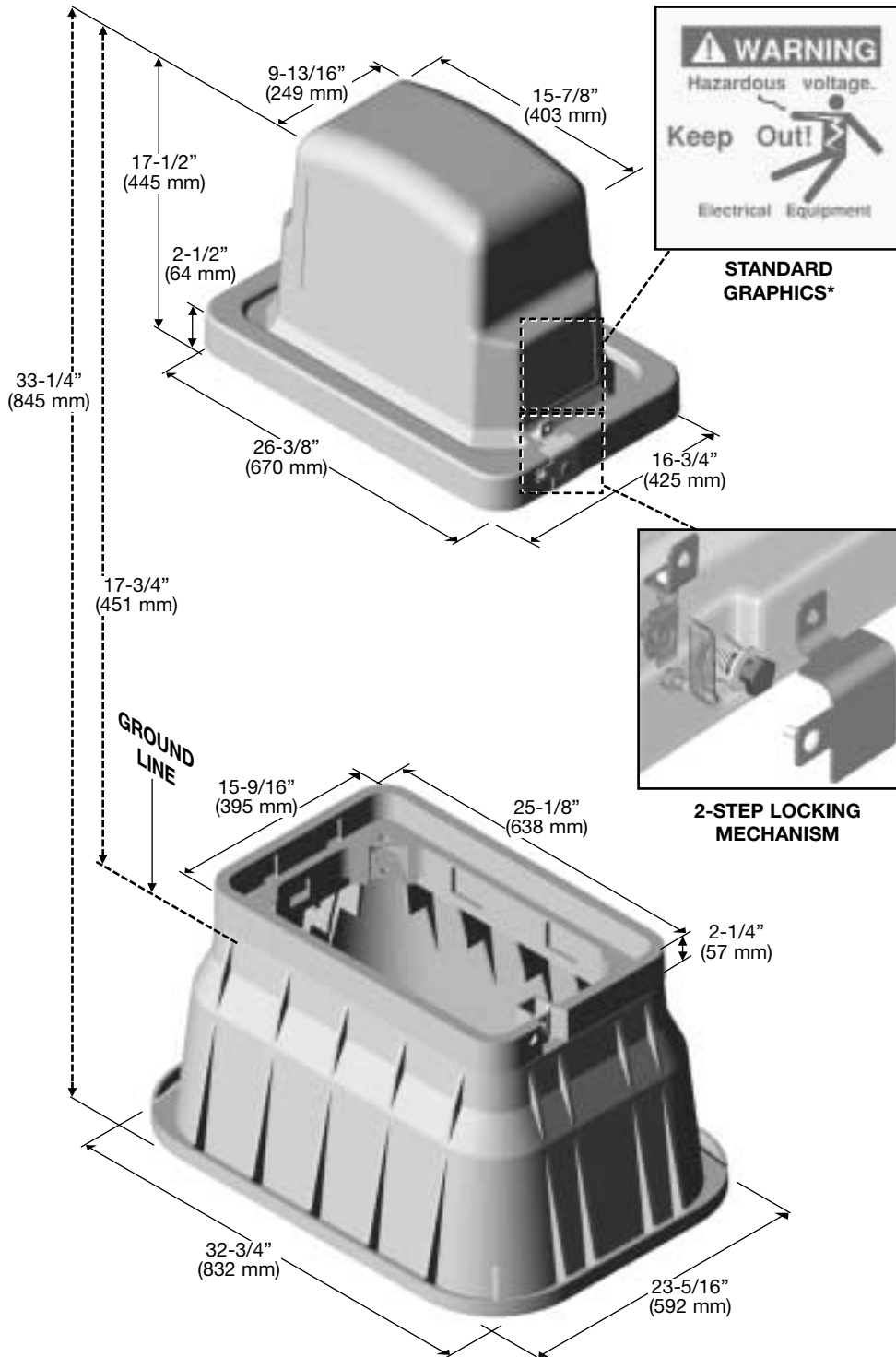
Phone: 35.39.03.25922

Fax: 35.39.03.25921

**1324 Pedestal Assembly available as retrofit for our Light Duty 1324 Pedestal Assembly and Vault**

# Electrical Utility Pedestal

**Model: P1324-33**



**TOP**

- Material: Linear Low Density Polyethylene
- Model: P1324-33
- Weight: 11.0 lbs. (4.95 kg)
- Colors: Green, Tan
- Hardware: S/S Locking Mechanism with 3/8" Penta Bolt
- Fits: 1324 Pedestal Adapter

*\*Custom Labels available with minimum order*

**BASE**

- Material: HDPE
- Weight: 21.12 lbs. (9.5 kg)
- Colors: Green
- Fits: 1324 Series Vaults

**Unit Weight** (Pedestal Top, Pedestal Adapter, and 1324-15): 32.12 lbs. (14.45 kg)

*(1324 Pedestal Assembly available as retrofit with our 1324 series)*

# Electrical Utility Pedestal

**Model: P1324-33**

## Carson Industries, LLC

**Glendora, California**  
Toll-Free: 800.735.5566  
Phone: 909.592.6272  
Fax: 909.592.7971

**Roscommon, Ireland**  
Phone: 35.39.03.25922  
Fax: 35.39.03.25921

### Shipping Configuration

- **P1324:** Unit, 16 assemblies, 145.04 cu. ft., 532.0 lbs.

#### LINEAR LOW DENSITY POLYETHYLENE, ROTATIONAL MOLDING

Material Property	ASTM Test	
	Method	Typical Value <sup>1</sup>
Type, Category	D 1248	II, 3
Density, g/cm <sup>3</sup>	D 1505	≥0.935
Tensile Strength, at break, psi	D 638	≥2,500
Elongation, at break, %	D 638	≥400
Flexural Modulus, psi	D 790	≥100,000
Deflection Temperature, at 66 psi, °F	D 648	≥122

#### HDPE STRUCTURAL FOAM

Material Property	ASTM Test	
	Method	Typical Value <sup>1</sup>
Type, Class, Category	D 1248	III, A, 3
Density, g/cm <sup>3</sup>	D 1505	0.950 min., not to exceed 0.965
Tensile Strength, at break, psi	D 638	3,000 to 4,400
Elongation, at break, %	D 638	400
Tensile Impact, ft-lb/in <sup>2</sup>	D 1822	27
Flexural Modulus, psi	D 790	120,000 min., not to exceed 240,000
Low Temperature Brittleness, F50, at °C	D 746	<-76
Hardness, Shore D	D 2240	66
Deflection Temperature, at 66 psi, °F	D 648	150° min., not to exceed 200°
Electrical Dielectric Strength, V/mil	D 149	400 min., not to exceed 600

#### Molded Product<sup>2</sup>

Chemical Resistance	D 543	Very Resistant
Water Absorption	D 570	Less than 1% weight change

<sup>1</sup>The values listed for physical property measurements are nominal values only. Certain physical property measurements are subject to variations consistent with the test methods and are within a generally accepted range for such values.

<sup>2</sup>Test reports available on request.

### Shipping Information

Dim.	Description	Value
A	Height	89"
B	Length	44"
C	Width	64"

