STANDARD-DUTY CORD REELS

STANDARD-DUTY CORD REELS ARE RENOWNED FOR THEIR EXCEPTIONAL PERFORMANCE, LONG SERVICE LIFE AND EASE OF MAINTENANCE IN DRY INDOOR APPLICATIONS

Standard-duty cord reels are available in swing- or rigid-mount versions with a variety of options and accessories. Constructed with precision electrical and mechanical components, standard-duty cord reels are ideal for keeping hand lamps and power boxes accessible and out of the way. These reels are suitable for use with portable-power supplies, mobile-material-handling equipment and portable lighting.

<table>
<thead>
<tr>
<th>FEATURES AND BENEFITS</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Holds up to 5.4m (50') of standard-duty cord</td>
<td>Increases flexibility for higher ceiling heights or longer distance use</td>
</tr>
<tr>
<td>Adjustable spring tension</td>
<td>Modifies tension depending on weight of accessory</td>
</tr>
<tr>
<td>Built-in ratchet locks</td>
<td>Allows user to position cord at desired location</td>
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</tbody>
</table>

APPLICATIONS
- Hospitals
- Maintenance shops
- Technical school centers
- Work benches
Cord Reels
Standard Duty

Features and Benefits
- Powder coated Steel construction provides durability
- Swing mount or rigid mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job

Reference Information
UL File No.: E22769
CSA File No.: LR29921 (only 997)

Electrical
NEMA Configuration: NEMA 5-15 Plug
Voltage: 120 V AC

Physical
Construction: All reels include 2 ft primary cord with molded plug
Working End: flying leads and a bail stop
Ratchet Lock: Easily disengaged as needed
Tension: Easily adjusted
Retraction Weight: Up to 3 lb

Environmental
NEMA Rating: NTMA 1

<table>
<thead>
<tr>
<th>Cord Type</th>
<th>Current</th>
<th>Cord Length</th>
<th>Construction</th>
<th>Mounting Style</th>
<th>Retraction Weight</th>
<th>Woodhead No.</th>
<th>Order No.</th>
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<tbody>
<tr>
<td>16/3 110V</td>
<td>6A</td>
<td>10.67 m (35.0')</td>
<td>Steel</td>
<td>Swinging</td>
<td>0.9 kg (2.0 lb)</td>
<td>945-3</td>
<td>133090-0009</td>
</tr>
<tr>
<td>16/5 110V</td>
<td>8A</td>
<td>15.24 m (50.0')</td>
<td>Steel/Poly carbonate</td>
<td>Rigid</td>
<td>1.6 kg (3.6 lb)</td>
<td>980</td>
<td>133091-0013</td>
</tr>
<tr>
<td>14/3 110V</td>
<td>11A</td>
<td>13.72 m (45.0')</td>
<td>Steel/Poly carbonate</td>
<td>Rigid</td>
<td>1.6 kg (3.6 lb)</td>
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<td>133091-0045</td>
</tr>
<tr>
<td>12/3 110V</td>
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<td>10.67 m (35.0')</td>
<td>Steel/Poly carbonate</td>
<td>Rigid</td>
<td>1.6 kg (3.6 lb)</td>
<td>997</td>
<td>133091-0085</td>
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Standard Duty Cord Reel 945-3 Dimensions

Standard Duty Cord Reel 980/990/997 Dimensions
Cord Reels
Standard Duty
With Fluorescent Lights
13W

Features and Benefits
- Powder coated Steel construction provides durability
- Swing mount or rigid mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job
- Rubber handle and butyrate guard mean a durable light and non-conductive guard
- Bulb included in all models and auto-switch available for ultimate convenience

Reference information
UL File No.: E22769 (except auto-switch versions)
CSA File No.: LR29921 (only 980 83, 980 86, 990 83, 990 86)

<table>
<thead>
<tr>
<th>Cord Reel</th>
<th>Base Reel</th>
<th>Cord Type</th>
<th>Cord Length</th>
<th>Bellast Location</th>
<th>Switch Location</th>
<th>Cord Reel with Light</th>
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<tr>
<td>945-3</td>
<td>120090-0009</td>
<td>16/3 5IW</td>
<td>10.67m (35')</td>
<td>Handle</td>
<td>Handle</td>
<td>945-3-86 120090-0010</td>
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<tr>
<td>980</td>
<td>120091-0013</td>
<td>16/3 5IW</td>
<td>15.24m (50')</td>
<td>Primary end</td>
<td>Handle</td>
<td>980-83 120091-0027</td>
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<tr>
<td>990</td>
<td>120091-0045</td>
<td>14/3 5IW</td>
<td>13.72m (45')</td>
<td>Primary end</td>
<td>Auto-switch on reel</td>
<td>990-83 120091-0061</td>
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Electrical
NEMA Configuration: NEMA S-15 plug
Voltage: 120 V AC

Physical
Construction: All reels include 2 ft primary cord with molded plug
Working End: Includes a ball stop and light, bulb included
Ratchet Lock: Easily disengaged as needed
Tension: Easily adjusted

Environmental
NEMA Rating: NEMA 1

www.woodhead.com
## Cord Reels
### Standard Duty
#### With Incandescent Lights
100W Incandescent, 30W Low Voltage Spot Light

### Features and Benefits
- Powder coated Steel construction provides durability
- Swing mount or rig mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job
- Handle lamps have switch and convenience outlet on handle
- Spot light has switch and is wet location rated and low volt (12V) for added safety

### Reference Information
UL File No.: E22769 (except reels with 16105 light fixture)

### Electrical
- NEMA Configuration: NEMA 5-15 plug
- Voltage: 120 V AC

### Physical
- Construction: All reels include 2 ft primary cord with molded plug
- Working End: Includes a ball stop and light, bulb not included (except for low voltage spot lights, which include a bulb)
- Switch: Included on handle
- Low Voltage Spot Light Version: Includes 125V to 12V transformer on primary side
- Ratchet Lock: Easily disengaged as needed
- Tension: Easily adjusted

### Environmental
- NEMA Rating: NEMA 1

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## Cord Reels
### Standard Duty
#### With Power Accessories
##### Connector, Duplex Outlet, GFCI Duplex

### Features and Benefits
- Powder coated Steel construction provides durability
- Swing mount or rigid mount, enclosed or open drum to fit any application
- Simple tension adjustment and ratchet disengagement make it simple to customize for the job
- Options from one to four NEMA 5-15 outlets provide flexibility for many applications
- GFCI version provides added protection of personnel from electrical hazards associated with ground faults

### Reference Information
- UL File No.: E22769 (except reels with 3070-GFI)
- CSA File No.: LR29921 (997 1547 and 997 3000 only)
- NEMA Ratings: NEMA 1

### Electrical
- NEMA Configuration: NEMA 5-15 plug
- NEMA 5-15 outlets
- Voltage: 120 V AC

### Physical
- Construction: All reels include 2 ft primary cord with molded plug
- Working End: Includes a ball stop and connector or outlet box
- Ratchet Lock: Easily disengaged as needed
- Tension: Easily adjusted

### Environmental

<table>
<thead>
<tr>
<th>Cord Reel</th>
<th>Base Reel</th>
<th>Order No.</th>
<th>Card Type</th>
<th>Cord Length</th>
<th>Power Accessory</th>
<th>Number of Outlets</th>
<th>GFCI Protected</th>
<th>Card Reel with Accessory</th>
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<tr>
<td>945-3</td>
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