Cable Reels

Auto Rewind Cord Reels

LE9500 Series

Heavy-Duty Indoor/Outdoor Reels



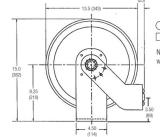
Lind Equipment also offers our heavy-duty reel in a high-capacity version. The same all-steel weatherproof construction from our LE9000 series reels, but in a larger format. Perfect for tough workplaces that require higher gauge cable, longer lengths, or many conductors.

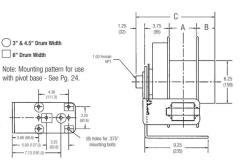
Features:

- Adjustable cable guide arm (12 positions)
- Strong ratchet that can be disengaged for constant tension
- NEMA 4X weatherproof rating on enclosure
- Adjustable ball stop
- Comes with 2' extra cable for feeder cord
- Cable lengths up to 80', with up to 12 conductors

Approvals: CSA and UL Certified

Dimensions - Inches (mm)





A = 3" to 6" (76-152) B = 3.5" to 8.5" (89-216) C = 13" to 18" (330-457) [A, B, and C dimensions depend on the exact reel configuration - Contact Factory]

30 Foot SOOW Cable:

LE9530143QB1	14/3 cable w/ 15A quad box
LE9530123QB2	12/3 cable w/ 20A quad box
LE9530143S1	14/3 cable w/ 15A single outlet
LE9530123S2	12/3 cable w/ 20A single outlet
LE9530103S2	10/3 cable w/ 20A single outlet
LE9530143BE	14/3 cable bare ends (rated up to 15A)
LE9530123BE	12/3 cable bare ends (rated up to 20A)
LE9530103BE	10/3 cable bare ends

Other configurations available!

LE9500 reels come standard with up to 80' of SOOW cable and bare ends. See optional accessories and most popular SKUs. Further customization is available on demand.

50 Foot SOOW Cable:

LE9550143QB1	14/3 cable w/ 15A quad box
LE9550123QB2	12/3 cable w/ 20A quad box
LE9550143S1	14/3 cable w/ 15A single outlet
LE9550123S2	12/3 cable w/ 20A single outlet
LE9550103S2	10/3 cable w/ 20A single outlet
LE9550104BE	50' of 10/4 SOW cable
LE9550143BE	14/3 cable bare ends (rated up to 15A)
LE9550123BE	12/3 cable bare ends (rated up to 20A)
LE9550103BE	10/3 cable bare ends

80 Foot SOOW Cable:

LE9580143LED	14/3 cable w/ LED hand lamp
LE9580143QB1	14/3 cable w/ 15A quad box
LE9580143S1	14/3 cable w/ 15A single outlet
LE9580143BE	14/3 cable bare ends (rated up to 15A)