



SHERMAN+REILLY®

RCR-54 | RCR-60 | RCR-72 | RCR-76

Reconductoring Reels



- 1 Designed to replace wooden conductor reels for winding or recovering used conductor
- 2 Rugged, two-piece reel that can withstand compressive load
- 3 Reel splits for easy wound conductor removal
- 4 Banding/strapping may be inserted onto reel before winding old conductor
- 5 RCR-54 compatible with: P-1400X
- 6 RCR-60 compatible with: PT-3000, PTX-3500, PT-7500
- 7 RCR-72 compatible with: P-6000H
- 8 RCR-76 compatible with: PTV-6013, PTR-7230, PTR-7240

Specifications

RCR-54 Reconductoring Reel

Reel Capacity	10,000 lb. of added conductor
Reel OD	54 in.
Reel Width (Outside)	71.75 in.
Reel Width (Inside Transverse)	63 in.
Reel Core Dia.	31.5 - 18.5 in.
Reel Weight (Nom.)	1,890 lb.
Reel Hub Size	P-1400X engagement only
Reel Material	Steel, continuous-weld
T-Handle Wrench	Included
Lifting Tongs	Optional
Pulling Capacity	7,500 lb.

RCR-60 Reconductoring Reel

Reel Capacity	7,000 lb. of added conductor
Reel OD	60 in.
Reel Width (Outside)	39 in.
Reel Width (Inside Transverse)	31 in.
Reel Core Dia.	24 - 18.5 in.
Reel Weight (Nom.)	1,090 lb.
Reel Hub Size	Accommodates 3 in. reel shaft
Reel Material	Steel, continuous-weld
T-Handle Wrench	Included
Lifting Tongs	Optional
Pulling Capacity	4,000 lb.

RCR-72 Reconductoring Reel

Reel Capacity	9,100 lb. of added conductor
Reel OD	72 in.
Reel Width (Outside)	45 in.
Reel Width (Inside Transverse)	37 in.
Reel Core Dia.	24 - 18.5 in.
Reel Weight (Nom.)	1,900 lb.
Reel Hub Size	P-6000H engagement only
Reel Material	Steel, continuous-weld
T-Handle Wrench	Included
Pulling Capacity	6,000 lb.

RCR-76 Reconductoring Reel

Reel Capacity	20,000 lb. of added conductor
Reel OD	76 in.
Reel Width (Outside)	58 in.
Reel Width (Inside Transverse)	50 in.
Reel Core Dia.	40 - 33.5 in.
Reel Weight (Nom.)	3,191 lb.
Reel Hub Size	Accommodates 3 ¹⁵ / ₁₆ in. reel shaft
Reel Material	Steel, continuous-weld
T-Handle Wrench	Included
Lifting Tongs	Optional
Pulling Capacity	7,000 lb.