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scoping crank arm with flexible elbow. Middle: Crank arm extended. Bottom insert: Button clips allow the two sections to be separated.

P/N	DESCRIPTION	COLLAPSED	EXTENDED
1123345	TELESCOPING CRANK ARM W/FLEX	54"	86"
1123346	TELESCOPING CRANK ARM	54"	86"
1123347	SS TELESCOPING CRANK ARM W/FLEX	54"	86"
1123348	SS TELESCOPING CRANK ARM	54"	86"
1123349	TELESCOPING CRANK ARM W/FLEX	80"	112"
1123350	TELESCOPING CRANK ARM	80"	112"
1123351	SS TELESCOPING CRANK ARM W/FLEX	77"	112"
1123352	SS TELESCOPING CRANK ARM	77"	112"
1123353	TELESCOPING CRANK ARM W/FLEX	105"	138"
1123354	TELESCOPING CRANK ARM	105"	138"
1123355	SS TELESCOPING CRANK ARM W/FLEX	105"	138"
1123356	SS TELESCOPING CRANK ARM	105"	138"
1123357	TELESCOPING CRANK ARM W/FLEX	121"	154"
1123358	TELESCOPING CRANK ARM	121"	154"
1123359	SS TELESCOPING CRANK ARM W/FLEX	115"	154"
1123360	SS TELESCOPING CRANK ARM	115"	154"
1123361	TELESCOPING CRANK ARM W/FLEX	171"	204"
1123362	TELESCOPING CRANK ARM	171"	204"
1123363	SS TELESCOPING CRANK ARM W/FLEX	171"	204"
1123364	SS TELESCOPING CRANK ARM	171"	204"

What are the benefits of the Cable-Lok™ Telescoping Crank?

Shur-Co's **Telescoping Crank Arm** adds versatility and added reach to your cranking capabilities. It is ideal for accommodating augers, extending to provide the extra distance needed when the operator can only crank from one side.

The **Telescoping Crank Arm** utilizes a plastic/nylon sleeve bushing for a smoother adjustment versus the metal-on-metal commonly used in the industry today. Less wear and tear means it will continue working long after others seize up. If replacement *is* necessary, the special two-piece design lets you order either the hexagonal outer slide tube or the handle – only the part you need. Durable stainless steel button clips allow you to separate the two pieces.

The flexible elbow bends so you can get as close to the trailer as you wish while cranking. All models of the **Telescoping Crank Arm** can be ordered with or without the flex elbow, and the crank is also available in stainless steel [SS] for those applications dealing with corrosive materials. Choose from a variety of sizes (*listed at left*); lengths are given both for when collapsed and when fully extended.

The indexing feature of this crank arm assembly allows the crank handle to be stored in one of six positions – or every 60 degrees. This compares far more favorably than the four available positions you're limited to with the 90-degree indexing of other systems on the market. This versatility allows the user to tuck the handle in closer to the body of the cart, wagon, tender, spreader or truck, reducing the risk of it being snagged as it travels down the road.

For additional information about Shur-Co[®] products, give us a call at **1.800.474.8756** Monday through Friday, from 8:00 a.m. to 5:00 p.m. Central Time. Our friendly and knowledgeable Customer Service Representatives will be happy to answer your questions. Or log on to our website at **www.shurco.com**.

