SDK105 4" Remote Cable Cutter

GREENLEE®
A Textron Company

Easily cuts large diameter underground distribution, armored and communication cables

CUT BIG CABLES

When you need to cut large diameter electrical cables, the new Greenlee SDK105 Remote Cable Cutter is up to the task. It cuts cables up to 4" (105 mm) in diameter, and the hardened blades are capable of cutting soft steel armored cables as well as lead sheathed cables. The SDK105 can be powered by any hydraulic pump capable of developing 10,000 psi (700 bar). It features scissor style blades designed to easily get around cables, and they will even pick up cables off of the ground.

For a cutter that cuts such large cable the SDK105 is small and light. It is only 20" (510 mm) long and weighs only 17 lbs. (7.7 kg). It has two handles that provide good control for positioning the cutter on a cable, and if you are using the cutter on the ground, one handle serves as a stand to steady the tool.

Features

- Easily cuts large diameter underground distribution, armored and communication cables.
- Scissor-style blades are easy to fit around cables and can pick up cables off the ground.
- Two handles provide good control and quick positioning for making cuts.
- 3/8" male screw-type hydraulic coupler.

Specifications

Capacity:	4" (105 mm) diameter Cu and Al power cables including soft steel armored, lead sheathed and communications cables
Length:	20" (510 mm)
Weight:	17 lbs. (7.7 kg)
Maximum Operating Pressure:	10,000 psi (700 bar)
Required Oil Volume:	8.6 in^3 (140 ml)

Order Information

CAT NO.	UPC NO.	DESCRIPTION	QTY.
SDK105	01870	Remote Cable Cutter - 4"	1

DISTRIBUTED BY:

USA
Tel: 800.435.0786
Fax: 800.451.2632

CANADA
Tel: 866-384-8813
Fax: 800.524.2853

INTERNATIONAL
Tel: +1.815.397.7070
Fax: +1.815.397.9247

GREENLEE®
A Textron Company

www.greenlee.com • MA-5577 01/2011
4455 Boeing Drive • Rockford, IL 61109-2988 • USA • 815-397-7070
©2011 Greenlee Textron Inc. • An ISO 9001 Company • Printed in USA
Greenlee Textron Inc. is a subsidiary of Textron Inc.