

RadTest

Remote Controller NRC Series

Two Models

NRC-2PG Pistol Grip Type Remote Controller

NRC-2R Reel Type Remote Controller

Features

Aluminized pistol grip, strong, lightweight and durable construction.

Smooth wind out mechanism

Two gears which enable prompt protraction and retraction.

Steady wind out / in rate of 4' 6" (1.37m) per second

The isotope can be retracted in under 10 seconds.. lessens the time operators are exposed to radiation

Overall set extension is 45' (13.7m) - (allowing for Isotope container)

Components

Cable : Poly vinyl cover interior and exterior

Wire : Flexible spiral metal wire.

Frame: Strong, lightweight aluminum – Hamerite finish

NRC-2 Pistol Grip Type		NRC-2 Reel Type	
The pistol grip unit is comprised of the hand crank with two gears, a pair of control housings, a teleflex drive cable and a safety connector assembly (jaws).		The reel is the same as the pistol grip but mounted onto a strong lightweight aluminum frame for easy transportation and to give better handling stability.	
	Hand Crank 	'Jaws' 	
Cable length : 25ft (7.6m) Weight : 12.75lbs (5.8kg)		Cable length: 25ft (7.6m) – Overall weight:16lbs (7.25Kg) Frame Dimensions LWH 2' x 1' x 5" (60x30x12.5cm)	

NRC-2 Source Guide tube / Source Extension tube

Source guide tubes are flexible stainless steel tubes with a protective polyvinyl covering and are available to fit all type of projector units.

Extension tubes are interconnectable to provide required length or can be replaced if damaged. The extension tube has a male connector on one end and a female connector on the other, and can be used with a disconnectable source stop as a guide tube termination. Brass fittings
Length : 6' 6" (2m) Weight : 1.7lbs (0.8Kg)



Source Stop



Recommended set includes:

Pistol or Reel Grip wind out assembly 25' (7.6m) long

2 x Source extension tubes each 6' 6" (2m) long

1 x Source guide tube 6' 6" (2m) Long

1 x source stop. 2½" (6cm) Long

This equipment has been tested too and meets requirements of ANSI N43.9-1991