

# Exertus Ergo Twin

## Remote Control

With Handle Stop



**Stronger And More Durable**

**To ensure a smooth operation, the robust and lightweight gearbox housing incorporates two low maintenance, dust-proof ball races as well as a 100,1 mm diameter gear.**

**These items in conjunction with a cable pressure spring provide maximum contact between gear and cable at all times, ensuring fast exposure and retraction.**

**The EXERTUS® ERGO TWIN Remote Control is conform to all relevant international standards.**

**The EXERTUS® ERGO TWIN Remote Control is designed for winding out isotopes from all recognized EXERTUS® and GammaMat® Gamma Ray Projectors used in gamma radiography inspection.**

**Ergonomic, this Remote Control is of lightweight construction and standard accessories include an Odometer (coming soon), inner drive cable, Twin hose with Teflon, gearbox and connector fittings.**

Your **NDT** partner



# Exertus Ergo Twin Remote Control With Handle Stop



## TECHNICAL SPECIFICATIONS

### EXERTUS ERGO TWIN

|                        |                        |
|------------------------|------------------------|
| Length                 | 5m; 10m; 15m           |
| Weight                 | NA; 5,3kg; 7,2kg       |
| Cable entry wrap       | 270°                   |
| Cable travel           | 310 mm per revolution  |
| Gear Box               | Epoxy moulded          |
| Gear Box Handle Cranck | Steel                  |
| Bearings               | Sealed roller bearings |
| Liner                  | Tempered               |

## ACCESSORIES

EXERTUS® Stand for Ergo Twin & GammaMat® GII Remote Control



## FEATURES

Ergonomic

High Reliability

Smooth Operation

Stainless steel fittings

Twin Hose with Teflon

Compatible with all EXERTUS and GammaMat  
Gamma Ray Projectors

Equiped with Odometer (coming soon)

270° cable entry wrap optimizing gear contact

Large diameter gear for fast exposure and retraction

