



## **RIS 17V - RIS 40V - RIS 60V**

Roller support rail unloading with movement positioning reference stop, excluded, controlled manually with hand wheel and clamping lever integrates. Reading the share of LCD digital display on battery power. Sheet metal frame in electro-welded steel painted and anodized aluminum, the movement reference stop sliding on guide and recirculating ball bearing and transmission belt of steel to ensure maximum stiffness, smoothness and precision in time. Equipped with 4-8-12 PVC rollers on bearings (version 17V-40V-60V) they offer maximum smoothness and are scratch-resistant profile. The version "17V" has a lunghezza di reference of 1700 mm, the version "40V" of 4000 mm and the version "60V" of 6000 mm.

## Technical datas

|                                    |                |         |
|------------------------------------|----------------|---------|
| Power supply                       | 2x1.5 AA       | Volt DC |
| Working length (model 17V-40V-60V) | 1700-4000-6000 | mm      |
| Length (model 17V-40V-60V)         | 2200-4400-6600 | mm      |
| Roll width                         | 300            | mm      |
| Height adjustable                  | 900...950      | mm      |
| Reach                              | 25-50-75       | kg      |
| Positioning tolerance              | +/-0.1         | mm      |
| Diameter rollers                   | 40             | mm      |
| Weight (model 17V-40V-60V)         | 35-65-100      | kg      |

## Standard equipement

- Service spanners
- Use and maintenance manual and ce marking
- 1-2-3 Feet manufactured from sheet support (model 17V-40V-60V)
- Connection bracket to the machine
- 2-4-6 Adjustable leveling feet(installed) (model 17V-40V-60V)