

## Scrolling Basic 2m<sup>2</sup>

We have developed many different designs of paper scrolling systems in sizes from less than 2m<sup>2</sup> up to 18m<sup>2</sup> (6x3 meters/ 48-Sheet).



We are the only manufacturer in the market who also offers a long-term experience on several sizes above 12m<sup>2</sup>. Our 24/1 sheet units are in network cooperation in Austria and Hungary for almost two years, same as our 6x3meters (48-Sheet) units in the UK.

DISTEC offers the broadest range of scrolling sizes for all kinds of applications. Our units are designed to give maximum flexibility and practicability to the user to guarantee an efficient operation combined with a premium return of investment.



We strongly design our units to the so called „TCO-Philosophy“, the total cost of ownership, and our sales department can explain to you why our scrollers are an economical advantage for years of use.

There are some „standard“ sizes on the market but we are happy to assist you in any project, any design requirements or whatever your need is. We can realize any quantity.

Of course, we also offer in-house design.

All our scrollers, as well as all other products, are based on DISTEC's after-sales concept which assures that our commitment to our clients does not stop with delivery.





## Scrolling Basic 2m<sup>2</sup>

### Chassis

- ▶ basic frame aluminium, powder coated in RAL,
- ▶ horizontal lower bar (not wall unit) galvanized steel, covered with aluminium sheet, powder coated in RAL
- ▶ front door aluminium extrusion powder coated in RAL opens toward front, about 25 degrees opening angel
- ▶ hinge system, secured
- ▶ safety glass (ESG), easy changeable
- ▶ passe partout ceramic, long term scratch and uv protected
- ▶ wall unit: back sheet aluminium uncoated
- ▶ gas pressure dampers
- ▶ central locking system
- ▶ ventilation system
- ▶ pole construction galvanized steel, covered with aluminium sheet, powder coated in RAL

### Scrolling system

- ▶ 2-tubemotors, 40 watts  
one upper (long) and one lower (short) transport sheet (TYVEK), scroller system for up to 5 images
- ▶ each scroller side operated by one inductive sensor
- ▶ all mechanical parts protected against oxidation
- ▶ all parts easy to change
- ▶ poster with low distance to front glass
- ▶ operation temperatures from -25 to plus 50 degrees Celsius outside temperature

### Illumination

- ▶ shadow free illumination, T8 or T5 fluorescent lamps, depending on version
- ▶ electronic ballasts

### Motion Control

- ▶ integrated in scrolling box,
- ▶ image changing time +/- 2 seconds
- ▶ image showing times individually adjustable

modem and synchronizing as option, can be equipped later

Wiring of whole electric circuit in reference to international standards CE, VDE etc.

### Foundation (comes with monopole option)

- ▶ referring to static calculation which will be delivered with unit

