

eurotrak

The eurotrak system has been specifically designed to provide quiet and smooth operation of large and heavy curtains in theatres, studios, exhibition halls, convention halls, churches and similar places of entertainment.

The eurotrak standard track profile and components have been engineered to withstand the heaviest of duties at a medium duty track price. The track can be assembled for both curved and straight cord traverses and for walk draw configurations.

The eurotrak profile is of open frame design with a continuous bottom slot. The track section is constructed from four continuous tubes with strengthening clips welded in position at 12" centres. This open frame design and box configuration forms a rigid and robust track section.

The track clips are precision formed for the attachment of inner and outer guide rollers for curved tracks systems and for the quick and easy attachment of joint plates at each end.

Track carriers are supplied with nylon wheels with a removable neoprene tyre as standard. They are supplied in sufficient quantities to suit a recommended spacing of 12" centres.

Each carrier body is constructed from black nylon with a ball bearing race to support the wheels with a solid stainless steel axle.

The eurotrak profile is available in steel sections for the heaviest of duties or 6061-T6 structural grade aluminum for touring and ease of handling.

Each steel track and track component is finished and supplied in black Semi-Gloss Powder Coat for maximum durability.

Each aluminum track and track component is finished and supplied natural as standard. Both the steel track and aluminum track options can be finished in RAL and B.S. colours upon request.

A key advantage of the eurotrak open box design is that the track does not resonate and remains silent irrespective of the curtain weight and line pull.

Both Hand Operated and Power Pack options are available.

The design features include: Silent Running, Low Cost, Safe and Efficient operation.

The unique design of the Curtain Controller can be retro fitted to most other tracking systems that are currently in use.

INDIVIDUAL STOCK LENGTHS

Straight Sections

10'-0"	8'-0"	6'-0"	4'-0"	2'-0"	1'-0"
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Curved Sections

2'-0"@ 90 deg.	3'-0"@ 90 deg.	5'-0"@ 90 deg.
2'-0"@ 45 deg.	3'-0"@ 45 deg.	5'-0"@ 45 deg.
6'-0"@ 45 deg.	8'-0"@ 45 deg.	10'-0"@ 45 deg.

STANDARD SYSTEM CONFIGURATION

OPERATION	TYPE	LENGTH
Sash Corded	Straight	Unlimited
Sash Corded	Centre Overlap	Unlimited
Hand Winch Cabled	Straight	Unlimited
Hand Winch Cabled	Centre Overlap	Unlimited
Hand Winch Cabled	Curved	Consult Factory
Motorized	Straight	Unlimited
Motorized	Centre Overlap	Unlimited
Motorized	Curved	Consult Factory
Options	Walk Draw Systems	Unlimited

CURTAIN CONROLLER OPTIONS

MODEL TD-LITE	Fixed Speed
MODEL TD-LITE	Variable Speed
MODEL TD-COMPACT	Fixed Speed
MODEL TD-COMPACT	Variable Speed
Options:	Masking Control

FINISHES:

STEEL TRACK

Standard Colour	Black Semi Gloss
Standard Finish	Powder Coat
Options	to RAL and B.S. colours

ALUMINUM TRACK

Standard Colour	Natural
Standard Finish	Natural
Options	Powder Coat to RAL and B.S. colours