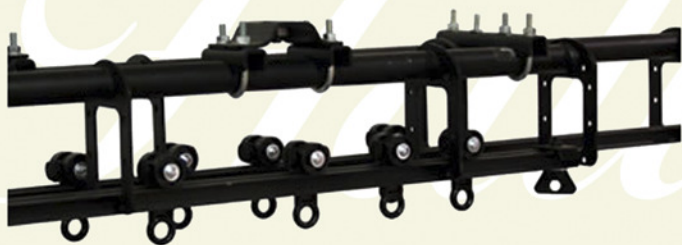




The T-60 Curtain Track is designed to meet the requirements of most small and medium sized stages.

The method of working this curtain track may be either by electric controller, handwinch, handline or walkalong method.

Manufactured from steel and electrically welded - the track is designed to allow a wide variety of configurations to be assembled at stage level with the various components, hauling line and fittings attached, ready to be hoisted and fixed in its working position.



A range of suspension fittings are manufactured for use with the T-60 track. In most cases these allow for final height adjustment. All suspension fittings should be spaced at intervals not exceeding 2.25m along the length of the track.

The maximum recommended length of the T60 Curtain Track is 18m for overlapping track and 9m for single tracks, with a maximum carrying capacity per carrier of 4 Kilo each.



T-60 tracks are also available fitted with ball raced wheeled runners and leaders, which increases the load capacity of each runner to 6 Kilo.

