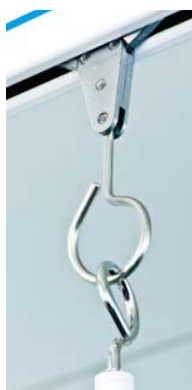


IV200

YewdaleMovatrack® Heavy Duty Intravenous Support Track

yewdale **Movatrack®**
CUBICLE AND TRACK SYSTEMS



For more information on installations, using the systems safely and maintenance, please scan the QR code to read our YewdaleMovatrack® Policy.

IV200 Heavy Duty Intravenous Support Track

Features:

The YewdaleMovatrack® IV200 heavy duty intravenous support track is machined from rigid, high-grade aluminium profile section and mounts directly to the ceiling as standard. This unique system is supplied as standard in a hygienic, white powder-coated finish and utilises heavy duty, self-locking wheeled trolleys for dependable support.

Benefits:

It is becoming increasingly important that the area around a hospital bed should be as uncluttered as possible. It is now accepted that the patients' quality of life can have a direct bearing on recovery time, and the perceived intrusiveness of medical equipment may be a contributory factor. The benefit of YewdaleMovatrack® IV200 is not only that drip bags and equipment are taken off the floor, but that they are suspended from an overhead track. IV provision can be kept

discreetly aside, without taking up valuable floor space, yet it is always available to be moved into position when required. IV200 track is a very strong and rigid aluminium extrusion with a white powder-coated finish. It is usually fixed directly to the ceiling, although it may be suspended if the ceiling height is over 3m. Locking trolleys run smoothly and quietly within the track section on tough nylon wheels. When a carrier tree or pump carrier is suspended from a locking trolley, the trolley will automatically lock into position on the track to prevent accidental movement.

Options:

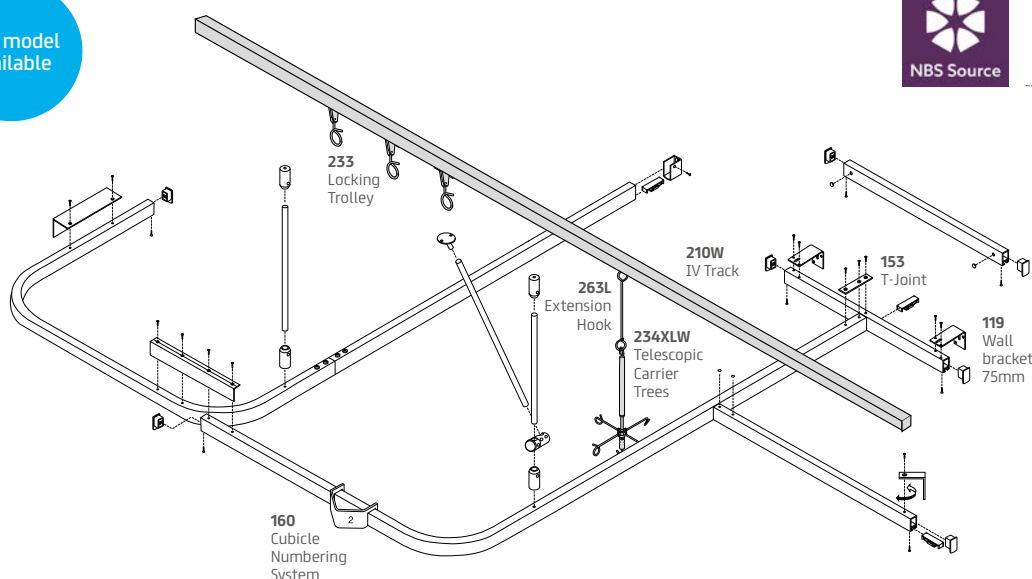
Telescopic carrier trees available in four sizes to suit a range of track heights; all have simple release adjustment for accurate height control of the five stainless steel hooks. Pump carriers have a 20mm diameter pole to which syringe and infusion pumps may be clamped;

they can be used alone for syringe pumps, or positioned alongside a carrier tree for infusion use, and with a load capacity of 30kg will take up to four pumps with ease. The optional pump carrier with power supply solves the problem of cable management, with an NHS specification supply cable attached to the top of the pump carrier and across to the wall at ceiling height.

Specification:

The YewdaleMovatrack® IV200 Overhead intravenous track system as manufactured by Yewdale, +44 (0)1268 570900. Heavy duty, white powder-coated aluminium track, ceiling-fixed in accordance with manufacturer's instructions. Telescopic intravenous carrier trees and pump carriers to be suspended from self-locking wheeled trolleys mounted within the track. Layout as shown on accompanying drawings. Fitting to be carried out by trained and accredited personnel.

BIM model
available



Find this product
on NBS Source

