

CIBES TOOLRAIL |

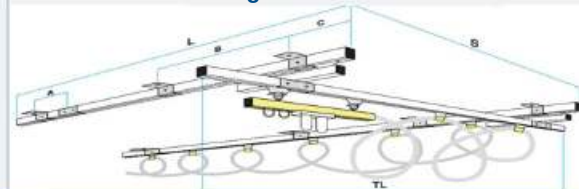
Mobile & modular system for tool suspension and light material handling

Build the system to suit your needs

TOOLRAIL is a mobile, modular system based on our proven trolleys, C-tracks and standard components. It is designed for ergonomic suspension of tools, balancers, hoses, cables, curtains and lightweight fixtures where they are needed. Users can build TOOLRAIL to suit their needs, from a single station to a larger installation with several pillars, tracks and moving suspension points for single- or two-axis operation. The system can be freestanding or fixed to the ceiling or wall. The horizontal tracks have stepless height adjustment to suit different workplaces. For mobile installations, a level, load-bearing floor and locked castors during use are recommended.



Ceiling-mounted: see data sheet 11-128



Benefits

Modular construction | Freestanding floor solution | Easy assembly | Mobile or stationary | Ergonomic suspension

How to build the system

1. Vertical C40 tracks

Choose the height to suit the workplace, working height and intended application.

2. Horizontal C40 tracks

Choose the length to suit the working width and required work area. Adapt track length and configuration to the application.

3. Cross travel / moving bridge

If required, add a cross rail with trolleys 11-340 or 11-341 running in the horizontal track. This provides a moving suspension point for tools, hose bundles and lightweight fixtures.

4. Trolleys and equipment

A wide range of trolley designs and materials enables convenient suspension of balancers, tools, hose bundles and other lightweight equipment. Lifting applications are assessed and sized separately. (A selection of trolleys is shown below.)

