

## Adjustable mass torso (EN364 shape)

### Description

The torso is constructed using plastic and steel fixings. It is finished with a smooth surface to the dimensions specified in EN 364 with a basic mass of 120kg, which can be increased in 5kg steps up to 150kg. The hardness, mass and centre of gravity are verified following assembly. Note that all the masses have an acceptable location for the centre of gravity provided they are fitted according to the instructions.

### Services required

None

### Approximate size & weight

140 x 75 x 50cm 120-150kg

### Relevant standard

Based upon EN 364:1992, clause 4.2 and figure 1

