

APPLICATION

The Davitrac counterweight base offers an optimal solution for installing and moving a Davitrac davit on the edge of a terrace or in restricted areas where it is not possible to install a standard base or use the self-stabilising base. Thanks to its lightweight, removable design, this base is easily transportable, making it easy to use on different sites. Furthermore, no special tools are required for installation, allowing for quick and easy setup and ensuring maximum efficiency.

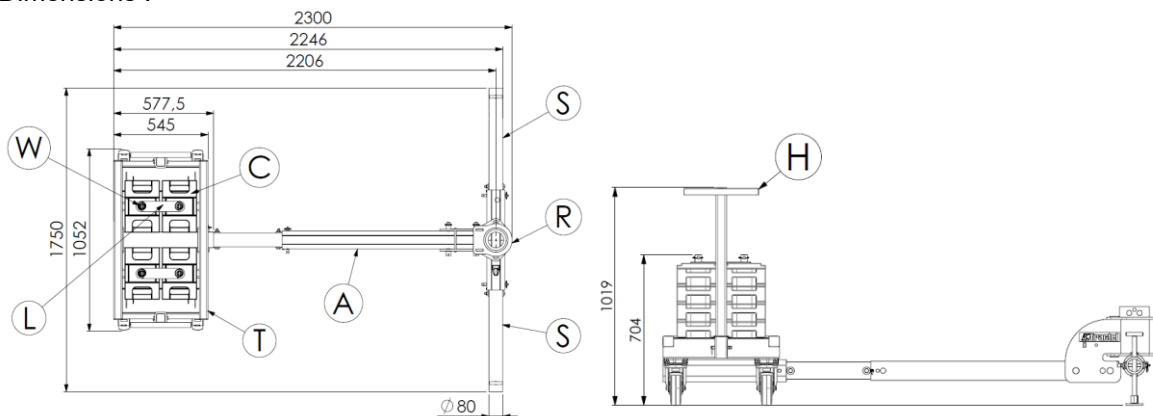
This base is designed exclusively for use with the Tractel Davitrac davit.



TECHNICAL CHARACTERISTICS

The main features of the Davitrac counterweight base are:

- Designed for easy installation using pins: no tools required.
- Adjustable feet designed to ensure stability on all terrains
- Materials: Anodised aluminium tubes and blue epoxy-coated steel trolley: corrosion and impact resistant.
- Dimensions :



- The counterweight base consists of six removable sub-assemblies for easy transport and storage:
 - 2 legs weighing 5.5 kg each (S)
 - A central base weighing 29 kg (R)
 - A shaft made of two aluminium tubes weighing 8.6 kg and 6.3 kg (A)
 - A trolley carrying weights of 42 kg (T)
 - 4 guide tubes for weights of 0.9 kg each (W)
 - 2 locking plates weighing 0.6 kg each (L)
 - 2 T-handles weighing 4.4 kg each (H)

The counterweight base must be used.:

- With the 400 kg weight kit placed on the trolley
- Or with 16 x 25 kg weights placed on the trolley.

APPLICABLE STANDARDS

- EN 795:2012 : Temporary fall arrest anchor point
- TS 16415:2013 : 2 operators weighing 150 kg each
- 2006/42/CE : Lifting anchor point compliant with the Machinery Directive (WLL* : 500 kg)

* : Working Load Limit

STANDARD PRODUCTS

Code	Description	Weight	Dimensions
221128	COUNTERWEIGHT BASE	110.6 kg	2 300 x 1 750 x 1 019 mm
221138	WEIGHT KIT FOR COUNTERWEIGHT BASE	400 kg	300 x 200 x 110 mm
003378	25 KG WEIGHT	25 kg	300 x 200 x 110 mm

LOGISTIC INFORMATION

Code	Description	EAN code	Weight (incl. packaging)	Packaging size
221128	COUNTERWEIGHT BASE	3600232211280	128 kg	1 200 x 800 x 1 000 mm
221138	WEIGHT KIT FOR COUNTERWEIGHT BASE	3600232211389	430 kg	800 x 800 x 800 mm
003378	25 KG WEIGHT	3600230033785	25 kg	300 x 200 x 110 mm