

**Classification**

A. PC monitor swivel arm

**A.1. Technical Data**

A.1.1. The monitor swivel arm can be mounted on an office desktop or on a partition panel.

A.1.2. It is made of aluminium and Zamak and has three rotational joints along the vertical axis and a rotational joint along the horizontal axis as well as full monitor rotation.

A.1.3. The height is adjustable from 240-450 mm and the rotation radius is 480 mm.

A.1.4. The desktop mounted version allows mounting of two separate arms on the same support column with simultaneous height adjustment and independent rotations (movements) for each monitor.

A.1.5. The monitor mounting plate is made of steel sheet of 6 mm thickness with 10 mm mounting holes.

A.1.6. The maximum permissible weight for each monitor is 12 kg.

Packaging 1 piece monitor arm Liberty desktop mounted

Weight: 2,5 kg

Volume: 0,008 m<sup>3</sup>

Packets: 1

The monitor arm is used with screens that adhere to the specifications of VESA 75mmX75mm and 100mmx100mm.

**PRODUCT CERTIFICATES:**

EN ISO 9241-5:1999

