

Product: Vet. Anat. Fixation Container with basket
Cat.-No.: MA-2057

Vet. Anatomy Fixation Container with basket

Use: Veterinary Anatomy

Type: 2057

Description

Fixation tank for animal cadavers and animal limbs for student education. Stationary or mobile version. Stable fixation container with lid. Lid opening 95° with safety lock. Easy opening of the lid by lightweight and exact fit to the Z-sealing gasket.

Circumferential Viton gasket (15mm thick) for a tight seal. Drain ball valve at front. 4 adjustable feet for optimum alignment. Lower part for with drawable forklift about 630 mm wide. Cuvette designed for single storage basket which is lifted by a mobile crane.

Filling volume of the cuvette: 600 liters of formalin solution (4 - 16% concentration). Cover with 3 quick lock fasteners.

Specific and stable performance basket (torsion) for storage of animal cadavers or animal organs.

Grommets for crane lifting hook on both sides.
Circumferential stabilization edge from 40mm stainless steel tubing.

Perforated containers with stiffeners.
Delivery includes 2 dividers for division of organs

Specifications

Material: stainless steel EN DIN 1.4571 (AISI 316) double polished for all parts

Dimensions: 1920 (L) x 830 (W) x 1000 (D) mm

Basket internal dimensions: 1800(L) x 620(W) x 730(D)mm

Weight incl. insert: 290kg

Country of Origin

Manufactured by MEDIS MT GmbH in Germany acc. to EN and German norms and the health & safety regulations of the EC and Germany!



MA-2057 Cuvette (tank) with tight cover



MA-2057 Cuvette with large storage basket



MA-2057 Cuvette with 3-part basket for organs



MA-2057 Cuvettes installed at the institute of Vet. Anatomy at the University of Giessen