



ACCESSORIES

for transporting and storing portable actuators 3/3

To maintain optimum performance and durability, your pneumatic portable actuator needs to be stored in the right conditions. We have two types of box for storing and transporting actuators and their accessories.

As well as providing protection, these boxes are also ideal for transporting all the equipment to sites and minimising the risk of misplacing any parts.

▶ TRANSPORT CASES



Extremely robust, with wheels and handles, these transport and storage cases are **designed to order** so that all the equipment fits snugly into **a thick, pre-cut protective foam**.

Available in four exterior sizes, the cases are adapted to accommodate the required equipment by cutting the protective foam to measure.

Dimensions	VT001	VT002	VT003	VT004
Length mm (in)	1200 (47,2)	860 (33,9)	305 (12,0)	630 (24,8)
Height mm (in)	420 (16,5)	560 (22,0)	270 (10,6)	500 (19,7)
Width mm (in)	234 (9,2)	355 (14,0)	194 (7,6)	370 (14,6)

▶ «MODEC KIT BOX»



For **regular professional use**, the **modéc kit box** is a metal case that can hold all the equipment necessary for various operations (actuators, adaptors, torque management systems, batteries, chargers, FRL unit, air feed pipes etc). With the kit box, you can transport all the equipment to the work site **without difficulty** and **get started quickly and simply**.

The Kit box can be positioned vertically or horizontally and comes with 2x3 wheels so it can be easily moved around, even up and down stairs. The interior has compartments so the different parts can be stored easily and efficiently, and, more importantly, can be put together quickly.

In the case of a pneumatic actuator, for example, it can hold the FRL unit and an air feed pipe on a reel.

Once again, the **modéc kit box** can be modified to order and **adapted to your needs**.

References : VT005