

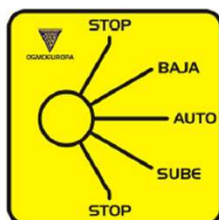


## OSMO SYSTEM FOR VENTILATION CONTROL

IN CASE OF 230V POWER SUPPLY CUT ,  
INDEPENDENT OPERATION FOR UP TO 24 HOURS



### OMM CONTROL BOX FOR MOTORS WITH BATTERIES, RELAY AND SELECTOR REF.4C92620SR



#### DESCRIPTION:

The OMM external box with 2 batteries (2 x 12V) and 1 auxiliary / relay input is designed for OSMO lifting motors that do not have built-in batteries for opening/closing the air inlets in livestock facilities according to external orders or manual operation. Complies with IP56 protection standard

#### OPERATION:

Manual: STOP – stop / BAJA – the motor shaft rotates in the opening direction / SUBE – the motor shaft rotates in the closing direction

Automatic: AUTO – automatic movement of the motor according to received external commands

#### TECHNICAL SPECIFICATION:

2 built-in batteries: 2 X 12 V / 7 Ah

CONNECTION WITH:

230V

- OSMO LIFT MOTOR Attention: the OMM box and the motor must be installed at the maximum distance 1,5m allowed by the connection multi-conductor sheath provided.  
IN NO CASE extend the multi-conductor sheath.

Dimensions length / width / height: 240 x 190 x 170 mm

Weight: 8.00kg



\* CONSULT OSMO MOTORS, REGULATORS AND ACCESSORIES TO COMPLETE THE VENTILATION SYSTEM