



OLI

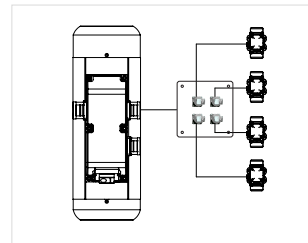
# MSP-4 Multiple Sockets Panel

## ► MSP-4 - Connected to the OLI converter CMT35

Suitable to power up to 4 electric vibrators MVE 290/6

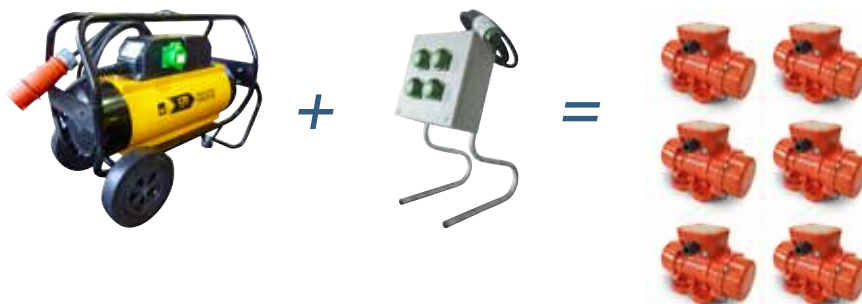


MOUNTING SCHEME

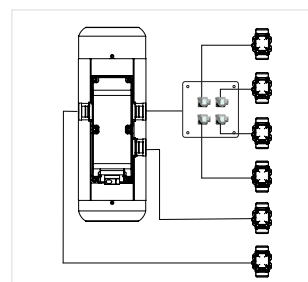


## ► MSP-4 - Connected to the OLI converter CMT55

Suitable to power up to 6 electric vibrators MVE 290/6

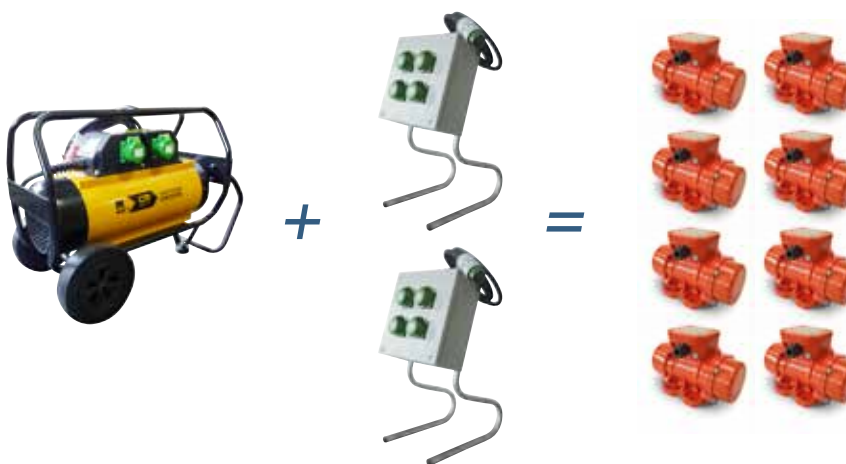


MOUNTING SCHEME

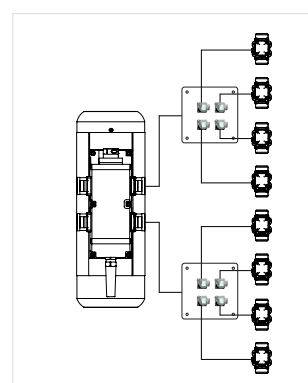


## ► MSP-4 - Connected to the OLI converter CMT85

Suitable to power up to 8 electric vibrators MVE 290/6



MOUNTING SCHEME



### IMPORTANT

Never connect more vibrators than what suggested in the mounting schemes, even if there are unused output sockets.

Available from:

**FILQUIP Pty Limited**

5/126 Compton Rd, Underwood,  
QLD 4119 Australia

Ph: +61 7 3208 3499 Fx: +61 7 3208 3449

Email: [sales@filquip.com.au](mailto:sales@filquip.com.au)

[www.filquip.com.au](http://www.filquip.com.au)

For a better functioning of the vibrator it is advisable to use the special push-button panel (switch box), which can be purchased separately.



Switch Box