Electronic Radial Hand Control

1) If your vehicle is fitted with an optional folding accelerator pedal please ensure that it is in the upright position before activating the Electronic Radial Hand Control .
2) To activate your Electronic Radial Hand Control start your vehicle and toggle switch **'A'**. The red LED will illuminate to confirm your Electronic Radial Hand Control is now switched on.
3) You are now required to apply the brakes of your vehicle by firmly applying pressure to the hand controls' brake lever in the direction of the arrow **'C'**
4) Your Electronic Radial Hand Control is now ready for use. Before shifting your transmission into drive smoothly rotate the accelerator knob in the direction of the arrow **'D'** to confirm your Electronic Radial is activated.
5) The electronic radial can be deactivated if your vehicle is used by another driver by toggling switch **'A'** so that the red LED is no longer illuminated.

Note: If required switch **'B'** can be toggled while the Electronic Radial Hand Control is in operation to reduce the sensitivity of the accelerator knob by **50%**. This is useful when parking, driving on slippery surfaces or during tight manoeuvres.

IMPORTANT: This Hand Control is fitted with a safety switch on the brake lever which prevents inadvertent acceleration whilst the brakes are applied. If you find you are intermittently losing throttle input ensure that there is no pressure on the brake lever or pedal during acceleration. Noting that a firm press of the lever is required to activate this safety switch

PME can not be held responsible for any damages or injury caused by incorrect use of the Electronic Radial Hand Control. Please ensure your license is endorsed for use of this adaptive device. If you are unsure contact your local motor authority.

It is imperative that during routine maintenance or whenever your vehicle is operated by a driver who is not endorsed to use this adaptive technology; that Switch A is toggled in the off position and the folding accelerator pedal is returned to the original position (if fitted).

PME recommend periodic maintenance and visual inspection of the Electronic Radial Hand Control at 6 monthly intervals.

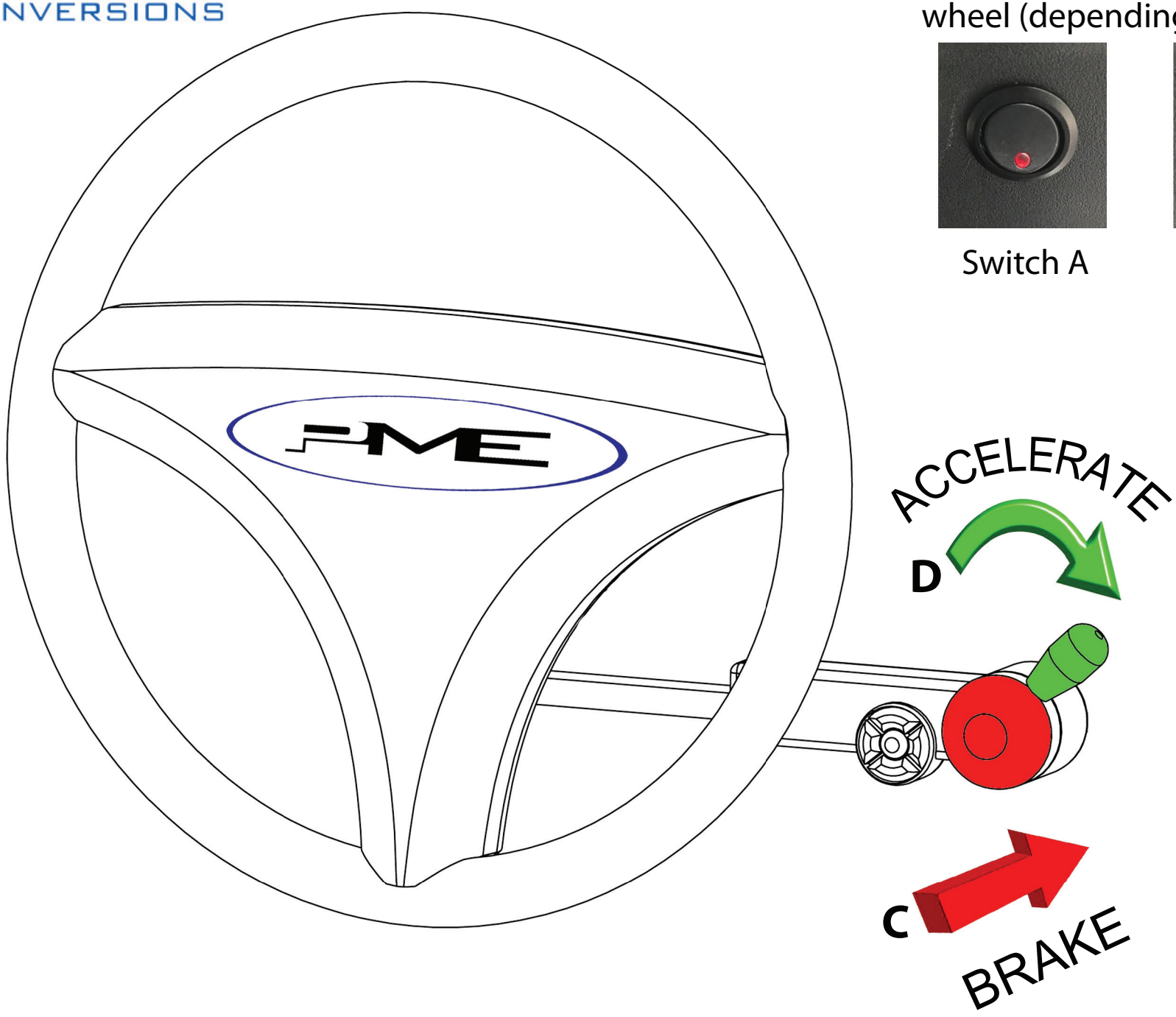
Problem Management Engineering Pty Ltd, 2017
(02) 9482 2808
6 Kookaburra Road, Hornsby Heights NSW 2077
Info@pmeautoconversions.com.au
pmeautoconversions.com.au

PME AUTO CONVERSIONS

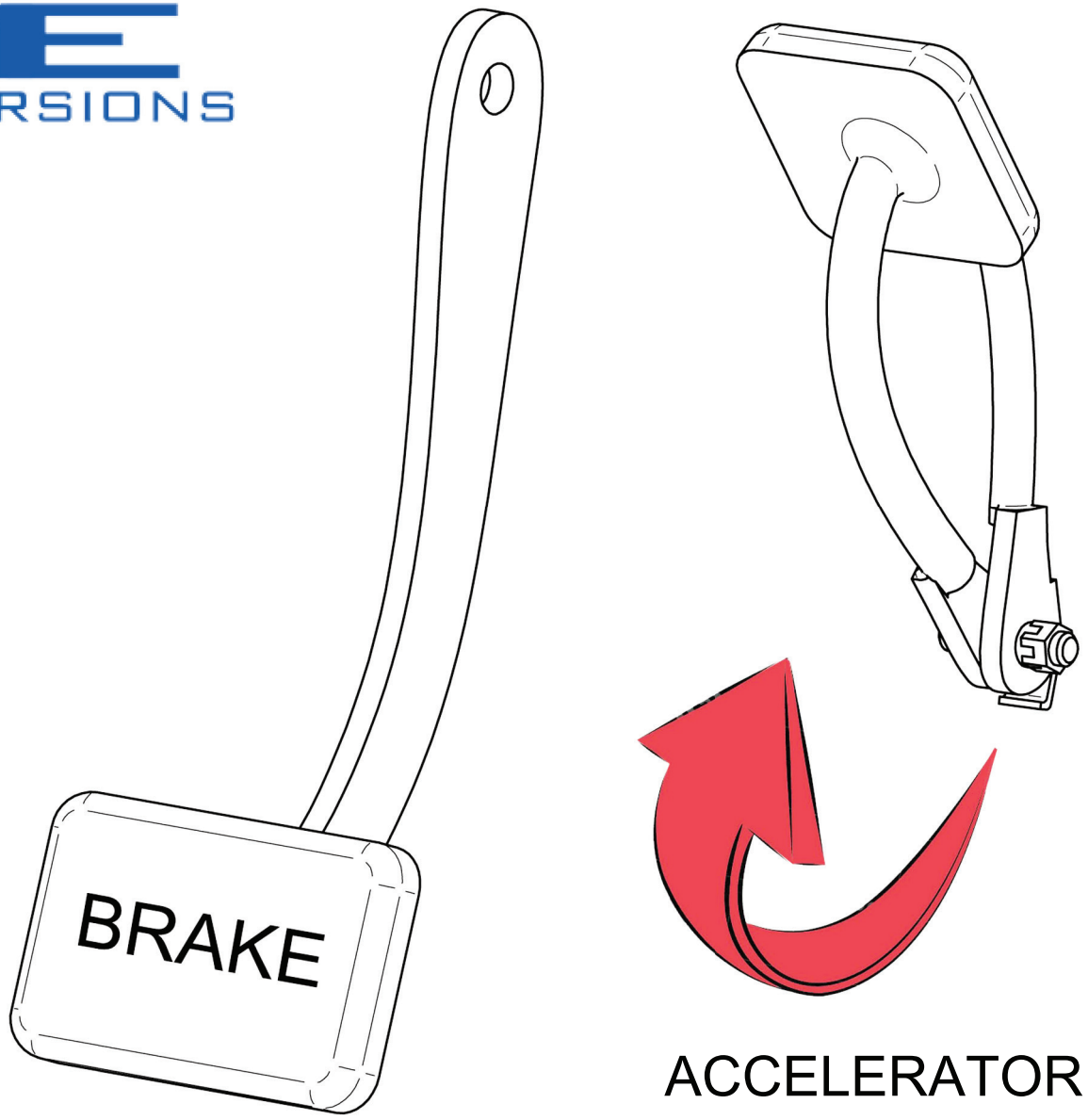
Located to the Right or Left of the steering wheel (depending on vehicle)

Switch A

Switch B

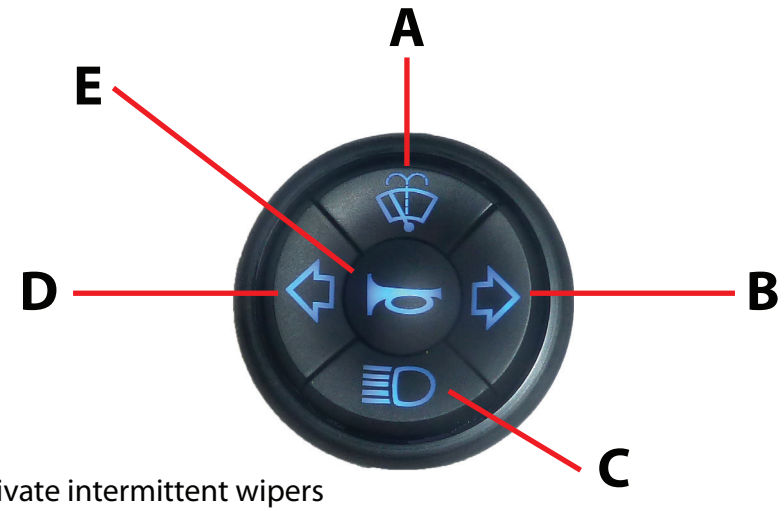


PME AUTO CONVERSIONS



ACCELERATOR UP
(HAND CONTROL IN USE)

OPTIONAL MULTI FUNCTION ACCESSORY SWITCH



A) **Press** once to activate intermittent wipers
Second Press to activate low speed wipers
Third Press to activate high speed wipers (optional)
Press once more to cancel wipers. When wipers are cancelled you will hear two 'beeps'
Hold to activate windscreen washer jets.

B) **Press** to activate right indicator. This will self cancel once you have completed your manoeuver.
During lane changing manoeuvers you may need to cancel the indicator manually by pressing the button again.

C) **Short Press** to flash the high beams on your vehicle.
Long Press to toggle your high beams on. Long press again to deavtivate.

D) **Press** to activate left indicator. This will self cancel once you have completed your manoeuver.
During lane changing manoeuvers you may need to cancel the indicator manually by pressing the button again.

E) **Press** to activate your vehicles horn.

Problem Management Engineering Pty Ltd, 2017
(02) 9482 2808
6 Kookaburra Road, Hornsby Heights NSW 2077
Info@pmeautoconversions.com.au
pmeautoconversions.com.au
MVRL 30140