



A leading company in
4x4 off road parts parts
& accessories.

PRESSURE GAUGES & PANELS CATALOGUE

AIR PADDLE SWITCH



electric

PANELS with ELECTRIC AIR PADDLE SWITCHES



SINGLE NEEDLE 200psi



DIGITAL PRESSURE GAUGE



TWIN NEEDLE 50psi



TWIN NEEDLE 160psi



TWIN NEEDLE 220psi



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AIR PADDLE SWITCH

Air Paddle Switch 110psi

SKU:
SPECIFICATIONS:

SW600
Gauge Needle: Twin Needles
Gauges: 1
Pressure Max (PSI): 220
-Push switch down to allow air to flow to your air bags.
-Push switch up to allow air to escape from your air bags to atmosphere
-1/4" PU inlet and outlet accept 1/4" PU hose
-The maximum pressure of the air paddle switch is 110 psi.
-Mounting hole cut out size 40mm high x 22mm wide.
-Exhaust air is done by bleeding air through the internals of the switch.



Air Manual Paddle Valve/Switch with Electric On/Off Switch

SKU:
SPECIFICATIONS:

SW600ELEC
Gauge Needle: Twin
Needles Gauges: 1
Pressure Max (PSI): 50
-The Manual Paddle Valve Switch incorporates an electric ON/ OFF switch.
-Suitable for motorcycle, car, truck or any vehicle that operates airbag suspension with Pneumatic adjustment.
-The average fill time on bags will be 8-12 Seconds



DIGITAL PRESSURE GAUGE

Air Pressure Gauge Dual Digital Display BLUE + 1/8NPT Sensor Air Ride Suspension



SKU: SPECIFICATIONS:

PG2B

- Voltage: DC 12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Light Color: Blue
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
- Red-sensor 5V input
- Black-sensor GND input
- Yellow-sensor signal output
- Power supply two core wire:
- Red-positive pole (ACC)
- Black-negative pole (grounding)

Air Pressure Gauge Dual Digital Display RED + 1/8NPT Sensor Air Ride Suspension



SKU: SPECIFICATIONS:

PG2R

- Voltage: DC 12V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Light Color: Red
- Unit: PSI
- Display range: 0-232 PSI (16BAR)
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
- Red-sensor 5V input
- Black-sensor GND input
- Yellow-sensor signal output
- Power supply two core wire:
- Red-positive pole (ACC)
- Black-negative pole (grounding)

DIGITAL PRESSURE GAUGE

Air Pressure Gauge Dual Digital Display WHITE + 1/8NPT Sensor Air Ride Suspension

SKU:

PG2W

SPECIFICATIONS:

- Voltage: DC12V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Light Color: White
- Unit: PSI
- Display range: 0-232 PSI (16BAR)
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
- Red-sensor 5V input
- Black-sensor GND input
- Yellow-sensor signal output
- Power supply two core wire:
- Red-positive pole (ACC)
- Black-negative pole (grounding)



Air Pressure Gauge Triple Digital Display BLUE + 1/8NPT Sensor Air Ride Suspension

SKU:

PG3B

SPECIFICATIONS:

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: Blue
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
- Red-sensor 5V input
- Black-sensor GND input
- Yellow-sensor signal output
- Power supply two core wire:
- Red-positive pole (ACC)
- Black-negative pole (grounding)
- Cable length between sensor and gauge: 5 meters



DIGITAL PRESSURE GAUGE

5 in 1 Air Pressure Gauge Digital Display + 1/8NPT Sensor



SKU:

PG5R

SPECIFICATIONS:

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Light Color: Red
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)

5 in 1 Air Pressure Gauge Digital Display + 1/8NPT Sensor LED White



SKU:

PG5W

SPECIFICATIONS:

- Placement on Vehicle: Front
- Voltage: DC12V
- Material: Plastic Shell
- Diameter Size: 2" (52mm)
- Color: Black
- Light Color: White
- Unit: PSI
- Display range: 0-290 psi
- Electronic Sensors: 1/8NPT
- Sensor Quantity: 5pcs
- Dimensions: 18mm x 52mm

DIGITAL PRESSURE GAUGE

5 in 1 Air Pressure Gauge Digital Display + 1/8NPT Sensor LED Blue



SKU:

PG5B

SPECIFICATIONS:

- Placement on Vehicle: Front
- Voltage: DC12V
- Material: Plastic Shell
- Diameter Size: 2" (52mm)
- Color: Black
- Light Color: Blue
- Unit: PSI
- Display range: 0-290 psi
- Electronic Sensors: 1/8NPT
- Sensor Quantity: 5pcs
- Dimensions: 18mm x 52mm

DIGITAL PRESSURE GAUGE KIT

Air Ride Suspension Valve Block Solenoid Valve 2 Port Direct Action + Air Pressure Gauge Dual Digital Display Blue

SKU:
SPECIFICATIONS:

ABCON2-PG2B

Air Ride Suspension Valve Block

- Item Type: Manifold valve block
- Material: alloy
- Color: As pictures shown
- Total Power: 12.6W
- Working Voltage: 12V
- Minimum Open Voltage: 8V
- Grade of Coil Insulation: H/180 C
- Ambient Temperature: -40°C - +85°C
- Test of Fatigue Life: 10 million times Vibration
- Resistance: 10g/500HZ
- Working Pressure: 0-200 psi
- IN PORT: tank air pressure in port 1/4 NPT x 2 (if only 1 required blank the 2nd)
- OUT PORT: EXHAUST PORT OUT 1/4 NPT x 2 (if only 1 required blank the 2nd)
- Gauge Pressure Sensor Ports: 2 x 1/8 NPT
- Airbag Ports: 2 x 1/4 NPT

Air Pressure Gauge Dual Digital Display

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: Blue
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)



DIGITAL PRESSURE GAUGE KIT

Air Ride Suspension Valve Block Solenoid Valve 2 Port Direct Action + Air Pressure Gauge Dual Digital Display Red



SKU:

ABCON2-PG2R

SPECIFICATIONS:

Air Ride Suspension Valve Block

- Item Type: Manifold valve block
- Material: alloy
- Color: As pictures shown
- Total Power: 12.6W
- Working Voltage: 12V
- Minimum Open Voltage: 8V
- Grade of Coil Insulation: H/180 C
- Ambient Temperature: -40°C - +85°C
- Test of Fatigue Life: 10 million times
- Vibration Resistance: 10g/500HZ
- Working Pressure: 0-200 psi
- IN PORT: tank air pressure in port 1/4 NPT x 2 (if only 1 required blank the 2nd)
- OUT PORT: EXHAUST PORT OUT 1/4 NPT x 2 (if only 1 required blank the 2nd)
- Gauge Pressure Sensor Ports: 2 x 1/8 NPT
- Airbag Ports: 2 x 1/4 NPT

Air Pressure Gauge Dual Digital Display

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: Red
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)

DIGITAL PRESSURE GAUGE KIT

Air Ride Suspension Valve Block Solenoid Valve 2 Port Direct Action + Air Pressure Gauge Dual Digital Display White



SKU:

ABCON2-PG2W

SPECIFICATIONS:

Air Ride Suspension Valve Block

- Item Type: Manifold valve block
- Material: alloy
- Color: As pictures shown
- Total Power: 12.6W
- Working Voltage: 12V
- Minimum Open Voltage: 8V
- Grade of Coil Insulation: H/180 C
- Ambient Temperature: -40°C - +85°C
- Test of Fatigue Life: 10 million times
- Vibration -Resistance: 10g/500HZ
- Working Pressure: 0-200 psi
- IN PORT: tank air pressure in port 1/4 NPT x 2 (if only 1 required blank the 2nd)
- OUT PORT: EXHAUST PORT OUT 1/4 NPT x 2 (if only 1 required blank the 2nd)
- Gauge Pressure Sensor Ports: 2 x 1/8 NPT
- Airbag Ports: 2 x 1/4 NPT

Air Pressure Gauge Dual Digital Display

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: White
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)

DIGITAL PRESSURE GAUGE KIT



Air Ride Suspension Valve Block Solenoid Valve 4 Port Direct Action + 5 in 1 Air Pressure Gauge BLUE Digital Display

SKU: SPECIFICATIONS:

ABCON4-PG5B

Air Ride Suspension Valve Block

- Item Type: Manifold valve block
- Material: alloy
- Color: As pictures shown
- Total Power: 12.6W
- Working Voltage: 12V
- Minimum Open Voltage: 8V
- Grade of Coil Insulation: H/180 C
- Ambient Temperature: -40°C - +85°C
- Test of Fatigue Life: 10 million times
- Resistance: 10g/500HZ
- Working Pressure: 0-200 psi
- IN PORT: tank air pressure in port 1/4 NPT x 2 (if only 1 required blank the 2nd)
- OUT PORT: EXHAUST PORT OUT 1/4 NPT x 2 (if only 1 required blank the 2nd)
- Gauge Pressure Sensor Ports: 4 x 1/8 NPT
- Airbag Ports: 4 x 1/4 NPT

Air Pressure Gauge Dual Digital Display

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: Blue
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)

DIGITAL PRESSURE GAUGE KIT

Air Ride Suspension Valve Block Solenoid Valve 4 Port Direct Action + 5 in 1 Air Pressure Gauge RED Digital Display

SKU: SPECIFICATIONS:



ABCON4-PG5R

Air Ride Suspension Valve Block

- Item Type: Manifold valve block
- Material: alloy
- Color: As pictures shown
- Total Power: 12.6W
- Working Voltage: 12V
- Minimum Open Voltage: 8V
- Grade of Coil Insulation: H/180 C
- Ambient Temperature: -40°C - +85°C
- Test of Fatigue Life: 10 million times
- Vibration
- Resistance: 10g/500HZ
- Working Pressure: 0-200 psi
- IN PORT: tank air pressure in port 1/4 NPT x 2 (if only 1 required blank the 2nd)
- OUT PORT: EXHAUST PORT OUT 1/4 NPT x 2 (if only 1 required blank the 2nd)
- Gauge Pressure Sensor Ports: 4 x 1/8 NPT
- Airbag Ports: 4 x 1/4 NPT

Air Pressure Gauge Dual Digital Display

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: Red
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)

DIGITAL PRESSURE GAUGE KIT



Air Ride Suspension Valve Block Solenoid Valve 4 Port Direct Action + 5 in 1 Air Pressure Gauge WHITE Digital Display

SKU:

ABCON4-PG5W

SPECIFICATIONS:

Air Ride Suspension Valve Block

- Item Type: Manifold valve block
- Material: alloy
- Color: As pictures shown
- Total Power: 12.6W
- Working Voltage: 12V
- Minimum Open Voltage: 8V
- Grade of Coil Insulation: H/180 C
- Ambient Temperature: -40°C - +85°C
- Test of Fatigue Life: 10 million times
- Vibration -Resistance: 10g/500HZ
- Working Pressure: 0-200 psi
- IN PORT: tank air pressure in port 1/4 NPT x 2 (if only 1 required blank the 2nd)
- OUT PORT: EXHAUST PORT OUT 1/4 NPT x 2 (if only 1 required blank the 2nd)
- Gauge Pressure Sensor Ports: 4 x 1/8 NPT
- Airbag Ports: 4 x 1/4 NPT

Air Pressure Gauge Dual Digital Display

- Voltage: DC12V-24V
- Diameter Size: 2" (52mm)
- Material: Aluminum Alloy & Plastic
- Current: IGN Maximum 0.3A ILM 0.3A
- Color: Black
- Light Color: White
- Unit: PSI
- Display range: 0-200 psi
- Electronic Sensors: 1/8NPT
- Sensor three core wire:
 - Red-sensor 5V input
 - Black-sensor GND input
 - Yellow-sensor signal output
- Power supply two core wire:
 - Red-positive pole (ACC)
 - Black-negative pole (grounding)

DIGITAL PRESSURE GAUGE KIT

Pressure Gauge Panel with Dual Digital Gauge Blue + Dual Air Switch + 12 meter Air Hose

SKU:
SPECIFICATIONS:

PGP2BK
Gauge Needle: Twin
Needles Gauges: 1
Voltage: DC12V-24V
Diameter Size: 2" (52mm)
Material: Aluminum Alloy & Plastic
Current: IGN Maximum 0.3A ILM 0.3A
Color: Black
Light Color: Blue
Unit: PSI
Display range: 0-200 psi
Electronic Sensors: 1/8NPT
Sensor three core wire:
Red-sensor 5V input
Black-sensor GND input
Yellow-sensor signal output
Power supply two core wire:
Red-positive pole (ACC)
Black-negative pole (grounding)
Cable length between sensor and gauge:
5 meters



Pressure Gauge Panel with Dual Digital Gauge Red + Dual Air Switch + 12 meter Air Hose

SKU:
SPECIFICATIONS:

PGP2RK
Gauge Needle: Twin
Needles Gauges: 1
Voltage: DC12V
Diameter Size: 2" (52mm)
Material: Aluminum Alloy & Plastic
Current: IGN Maximum 0.3A ILM 0.3A
Color: Black
Light Color: Red
Unit: PSI
Display range: 0-232 PSI (16BAR)
Electronic Sensors: 1/8NPT
Sensor three core wire:
Red-sensor 5V input
Black-sensor GND input
Yellow-sensor signal output
Power supply two core wire:
Red-positive pole (ACC)
Black-negative pole (grounding)
Cable length between sensor and
gauge: 5 meters



DIGITAL PRESSURE GAUGE KIT

Pressure Gauge Panel with Dual Digital Gauge White + Dual Air Switch + 12 meter Air Hose



SKU:
SPECIFICATIONS:

PGP2WK
Gauge Needle: Twin
Needles Gauges: 1
Voltage: DC12V
Diameter Size: 2" (52mm)
Material: Aluminum Alloy & Plastic Current:
IGN Maximum 0.3A ILM 0.3A Color: Black
Light Color: White
Unit: PSI
Display range: 0-232 PSI (16BAR)
Electronic Sensors: 1/8NPT
Sensor three core wire:
Red-sensor 5V input
Black-sensor GND input
Yellow-sensor signal output
Power supply two core wire:
Red-positive pole (ACC)
Black-negative pole (grounding) Cable
length between sensor and gauge: 5
meters

12V Dual Digital Display Air Pressure Gauge LED Blue + 2pcs 1/8 Npt Sensor OPM-01



SKU:
SPECIFICATIONS:

PGSQ2B
Dual digital display with BLUE LED
Designed to measure air pressure in airbags
or other pressure-based applications
Measurement range: 0-200 PSI
High accuracy and simple operation
Unit: PSI
Sensor mounting thread: NPT 1/8"
Power supply: 12V DC, max 0.3A
Pressure sender unit size: 5 × 3.4 × 1.3 cm (2" ×
1.3" × 0.5") (L × W × H)
Wiring harness length: 5 m to each sensor
from the gauge, plus 1.5 m power cable

DIGITAL PRESSURE GAUGE KIT

12V Dual Digital Display Air Pressure Gauge LED Red + 2pcs 1/8 Npt Sensor OPM-01



SKU:
SPECIFICATIONS:

PGSQ2R
Dual digital display with RED LED
Designed to measure air pressure in
airbags or other pressure-based
applications
Measurement range: 0–200 PSI
High accuracy and simple operation
Unit: PSI
Sensor mounting thread: NPT 1/8"
Power supply: 12V DC, max 0.3A
Pressure sender unit size: 5 × 3.4 × 1.3 cm
(2" × 1.3" × 0.5") (L × W × H)
Wiring harness length: 5 m to each sensor
from the gauge, plus 1.5 m power cable

12V Dual Digital Display Air Pressure Gauge LED White + 2pcs 1/8 Npt Sensor OPM-01



SKU:
SPECIFICATIONS:

PGSQ2W
Dual digital display with WHITE LED
Designed to measure air pressure in
airbags or other pressure-based
applications
Measurement range: 0–200 PSI
High accuracy and simple
operation
Unit: PSI
Sensor mounting thread: NPT 1/8"
Power supply: 12V DC, max 0.3A
Pressure sender unit size: 5 × 3.4 × 1.3
cm (2" × 1.3" × 0.5") (L × W × H)
Wiring harness length: 5 m to each
sensor from the gauge, plus 1.5 m
power cable

PANELS WITH ELECTRIC AIR PADDLE SWITCHES

Pressure gauge 001 single needle 200 PSI



SKU:

PG110E

SPECIFICATIONS:

1 x 200 psi Single Needle Gauge

-The panel face measures 112mm wide 79mm high and 85mm deep

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

-Manual Paddle Valve Switch incorporates an electric ON/ OFF switch

Pressure gauge 220E 1 0psi twin air bag control Panel



SKU:

PG220E

SPECIFICATIONS:

1 x 160 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

-Manual Paddle Valve Switch incorporates an electric ON/ OFF switch

Pressure gauge 22050E 50psi twin air bag control Panel



SKU:

PG22050E

SPECIFICATIONS:

1 x 50 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

-Manual Paddle Valve Switch incorporates an electric ON/ OFF switch.

SINGLE NEEDLE 200psi



Pressure gauge 001 single needle 200 PSI

SKU: PG001
SPECIFICATIONS: 1 x 200 psi Single Needle Gauge
It has a 1/4 BSP bottom mount fitting and is calibrated at factory



Pressure gauge 200 Single needle 200 PSI

SKU: PG200
SPECIFICATIONS: 1 x 200 psi Single Needle Gauge
Comes with brass 1/8" npt threaded fitting, back light illumination and mounting bracket.



Pressure gauge 110 200psi air bag control Panel

SKU: PG110
SPECIFICATIONS: 1 x 200 psi Single Needle Gauge
-The panel face measures 112mm wide 79mm high and 85mm deep
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-Maximum pressure of the air paddle switch is 110 psi.



Pressure gauge 001 single needle 200 PSI

SKU: PG110E
SPECIFICATIONS: 1 x 200 psi Single Needle Gauge
-The panel face measures 112mm wide 79mm high and 85mm deep
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-Maximum pressure of the air paddle switch is 110 psi.
-Manual Paddle Valve Switch incorporates an electric ON/ OFF switch

SINGLE NEEDLE 200psi

Pressure gauge 110K 200psi air bag control Panel Kit



SKU:
SPECIFICATIONS:

PG110K
1 x 200 psi Single Needle Gauge
-The panel face measures 112mm wide 79mm high and 85mm deep
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-1 x 12m air hose
-2 x 1/4 PU T Piece
-1 x 1/4 PU TO 2/4 BSP Male Fitting
-Maximum pressure of the air paddle switch is 110 psi.

Pressure gauge 110S 200psi air bag control Panel



SKU:
SPECIFICATIONS:

PG110S
1 x 200 psi Single Needle Gauge
-The panel face measures 145mm wide 79mm high and 85mm deep.
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-Maximum pressure of the air paddle switch is 110 psi.
-12 volt compressor switch illuminates when turned on and is rated at 16amp

Pressure gauge 110SK 200psi air bag control Panel Kit



SKU:
SPECIFICATIONS:

PG110SK
1 x 200 psi Single Needle Gauge
-The panel face measures 145mm wide 79mm high and 85mm deep
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-12m 1/4" PU Air Hose
-2 x 1/4 PU T Piece
-1 x 1/4 PU TO 2/4 BSP Male Fitting
-Maximum pressure of the air paddle switch is 110 psi.
-12 volt compressor switch illuminates when turned on and is rated at 16amp

TWIN NEEDLE 50psi

Pressure gauge 22050 50psi twin air bag control Panel



SKU:

SPECIFICATIONS:

PG22050

1 x 50 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

Pressure gauge 22050E 50psi twin air bag control Panel



SKU:

SPECIFICATIONS:

PG22050E

1 x 50 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

-Manual Paddle Valve Switch incorporates an electric ON/ OFF switch.

Pressure gauge 22050K 50psi twin air bag control Panel Kit



SKU:

SPECIFICATIONS:

PG22050K

1 x 50 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-12m 1/4" PU Air Hose

-2 x 1/4 PU T Piece

-1 x 1/4 PU TO 2/4 BSP Male Fitting

-Maximum pressure of the air paddle switch is 110 psi.

Pressure gauge 220S50 50psi twin air bag control Panel



SKU:

SPECIFICATIONS:

PG220S50

1 x 50 psi Twin Needle Gauge

-The panel face measures 182mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Maximum pressure of the air paddle switch is 110 psi.

-The 12 volt 20 amp on/off rocker switch can be used to operate your compressor relay

TWIN NEEDLE 50psi

Pressure gauge 220S50K 50psi twin air bag control Panel Kit



SKU:
SPECIFICATIONS:

PG220S50K
1 x 50 psi Twin Needle Gauge
-The panel face measures 182mm wide 79mm high and 85mm deep.
-This gauge and switch set comes completely assembled.
-12m 1/4" PU Air Hose
-2 x 1/4 PU T Piece
-1 x 1/4 PU TO 2/4 BSP Male Fitting
-Maximum pressure of the air paddle switch is 110 psi.
-The 12 volt 20 amp on/off rocker switch can be used to operate your compressor relay-

TWIN NEEDLE AIR SUSPENSION INFLATION VALVE 50 PSI



SKU:
SPECIFICATIONS:

AOBPG090-50
1 x 50 psi Twin Needle Gauge
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-The gauge on the panel detects the pressure in your airbags, tyres etc
-2 x Schrader Valves are used to connect your applications & increase or decrease pressure if neccessary.
-Suited to 12v or 24v vehicles

TWIN NEEDLE AIR SUSPENSION INFLATION VALVE 50 PSI KIT



SKU:
SPECIFICATIONS:

AOBPG090-50K
1 x 50 psi Twin Needle Gauge
-This gauge and switch set comes completely assembled.
-Inlet and outlet is by 1/4" PU hose.
-1 x 12m air hose
-2 x 1/4 PU T Piece
-1 x 1/4 PU TO 2/4 BSP Male Fitting
-The gauge on the panel detects the pressure in your airbags, tyres etc
-2 x Schrader Valves are used to connect your applications & increase or decrease pressure if neccessary.
-Suited to 12v or 24v vehicles

TWIN NEEDLE 160psi

Pressure gauge 220E 1 0psi twin air bag control Panel

SKU:

PG220E

SPECIFICATIONS:

1 x 160 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

-Manual Paddle Valve Switch incorporates an electric ON/ OFF switch



Pressure gauge 220K 1 0psi twin air bag control Panel Kit

SKU:

PG220K

SPECIFICATIONS:

1 x 160 psi Twin Needle Gauge

-The panel face measures 145mm wide 79mm high and 85mm deep..

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-1 x 12m air hose

-2 x 1/4 PU T Piece

-1 x 1/4 PU TO 2/4 BSP Male Fitting

-Maximum pressure of the air paddle switch is 110 psi.



Pressure gauge 220S 1 0psi twin air bag control Panel

SKU:

PG220S

SPECIFICATIONS:

1 x 160 psi Twin Needle Gauge

-The panel face measures 182mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-Maximum pressure of the air paddle switch is 110 psi.

-12 volt 20 amp on/off rocker switch can be used to operate your compressor relay



Pressure gauge 220SK 1 0psi twin air bag control Panel Kit

SKU:

PG220SK

SPECIFICATIONS:

1 x 160 psi Twin Needle Gauge

-The panel face measures 182mm wide 79mm high and 85mm deep.

-This gauge and switch set comes completely assembled.

-12m 1/4" PU Air Hose

-2 x 1/4 PU T Piece

-1 x 1/4 PU TO 2/4 BSP Male Fitting

-Maximum pressure of the air paddle switch is 110 psi.

-The 12 volt 20 amp on/off rocker switch can be used to operate your compressor relay



TWIN NEEDLE 160psi

Pressure gauge 440 four air bag control Panel



SKU:

PG440

SPECIFICATIONS:

2 x 160 psi Twin Needle Gauge

-The panel face measures 280mm wide 79mm high and 110mm deep

-This gauge and switch set comes completely assembled.

-Maximum pressure of the air paddle switch is 110 psi.

Pressure gauge 440K four air bag control Panel Kit



SKU:

PG440K

SPECIFICATIONS:

2 x 160 psi Twin Needle Gauge

-The panel face measures 280mm wide 79mm high and 110mm deep

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-1 x 12m air hose

-2 x 1/4 PU T Piece

-1 x 1/4 PU TO 2/4 BSP Male Fitting

-Maximum pressure of the air paddle switch is 110 psi.

Pressure gauge 00 Genuine VIAIR twin needle 1 0 PSI



SKU:

PG003

SPECIFICATIONS:

1 x 160 psi Twin Needle Gauge

Pressure gauge with 57mm black face and chrome bezel.

Mounting hole requires 52mm.

2 x 1/8 NPT male connections on the back.

Mounting bracket included.

White bulb included.

Ideal for air ride bag pressures.

TWIN NEEDLE 220psi



Genuine TWIN NEEDLE VIAIR AIR SUSPENSION INFLATION VALVE 220 PSI

SKU:

AOBPG090

SPECIFICATIONS:

1 x 220 psi Twin Needle Gauge

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-The gauge on the panel detects the pressure in your airbags, tyres etc

-2 x Schrader Valves are used to connect your applications & increase or decrease pressure if necessary.

-Suited to 12v or 24v vehicles

Genuine TWIN NEEDLE VIAIR AIR SUSPENSION INFLATION VALVE 220 PSI KIT

SKU:

AOBPG090K

SPECIFICATIONS:

1 x 220 psi Twin Needle Gauge

-This gauge and switch set comes completely assembled.

-Inlet and outlet is by 1/4" PU hose.

-1 x 12m air hose

-2 x 1/4 PU T Piece

-1 x 1/4 PU TO 2/4 BSP Male Fitting

-The gauge on the panel detects the pressure in your airbags, tyres etc

-2 x Schrader Valves are used to connect your applications & increase or decrease pressure if necessary.

-Suited to 12v or 24v vehicles

