KENNEDY Air Filter Regulator Lubricator

Manual/semi-auto drain as standard. Rolling membrane regulator with secondary bleed and adjustable knob. 20µm element as standard. Constant oil flow. Fully assembled units comprise a combined filter - regulator - lubricator in modular configuration.

Body: technopolymer.
Bowl: polycarbonate with protector.
Filtration size: 20µm.



Pressure Gauge - supplied separately.
See page 199.

Port Size	Flow Rate	Order Code KEN-259	Price/1 THB
G¼	260ltr/min	-5830K	2335.00
G⅜	1100ltr/min	-5840K	2805.00
G½	2500ltr/min	-5850K	4778.00

Air Lubricator Units

Adjustable, constant oil flow. Integral mounting provision. Use individually or as part of a combination unit.

Temperature range: -10°C to 60°C.
Max input pressure: 10bar.
Body: Technopolymer.
Bowl: Polycarbonate with protector.
Recommended oil: ISO VG32 (Servo System 32).
Filtration size: 20µm.



Port Size	Bowl Capacity	Order Code KEN-259	Price/1 THB
G¼	28.0cc	-5900K	798.00
G⅜	46.0cc	-5910K	984.00
G½	89.0cc	-5920K	1185.00

Portable Air Preparation Cradle

Housed in a rugged stove enamelled steel cage. Manual filter drain. Push to lock non-rising regulator control knob. Constant lubricator oil flow and very low pick-up pressure. Rugged metal bowl guards. Filters out condensate build-up from compressor through mains close to point of use. High flow rate allows multiple air tool use. Adjustable pressure range 0.5 to 10bar. For use in garages (very high automotive use), machine shops, joinery industry, sheet metal industry and any industry where air tools or spray guns are used.



Port Size	Delivery (@7bar)	Order Code KEN-294	Price/1 THB
½"	3000l/min(106cfm)	-3001B	18270.00

Air Filter Regulator Combi

Manual/semi-auto drain as standard. Rolling membrane regulator with secondary bleed and adjustable knob. 20µm element as standard. Simply unscrew bowl for servicing. Use individually or as part of a combination unit.

Pressure range: 0 - 8bar.
Max inlet: 15bar.
Body: Technopolymer.
Bowl: Polycarbonate with protector.
Filtration size: 20µm.



Port Size	Flow Rate	Order Code KEN-259	Price/1 THB
G¼	800ltr/min	-5800K	1413.00
G⅜	1650ltr/min	-5810K	1716.00
G½	3000ltr/min	-5820K	2811.00

Air Regulator Units

Rolling membrane regulator with secondary bleed and adjustable knob. Press to lock.

Pressure range: 0 - 8bar standard, 2bar, 4bar and 12bar options.
Temperature range: -10°C to 60°C.
Gauge ports: G⅛ (two).
Body: technopolymer.



Port Size	Flow Rate	Order Code KEN-259	Price/1 THB
G¼	600ltr/min	-6100K	668.00
G⅜	2050ltr/min	-6110K	1134.00
G½	3200ltr/min	-6120K	1624.00

Air Filter Units

Manual/Semi-Auto drain as standard, 20µm element, simply unscrew bowl for servicing. Integral mounting provision. Use individually or as part of a combination unit.

Pressure range: 0 - 8bar max Inlet: 15bar.
Temperature range: -10°C to 60°C.
Filtration standard: 25mu.
Body: Technopolymer
Bowl: Polycarbonate with protector.
Filtration size: 20µm.



Port Size	Flow Rate	Order Code KEN-259	Price/1 THB
G¼	800ltr/min	-5500K	728.00
G⅜	1900ltr/min	-5510K	1004.00
G½	3750ltr/min	-5520K	1330.00

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