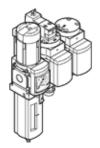
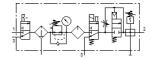
service unit combination MSB4N-1/4:J4D1A1-WP Part number: 541441



Comprising filter regulator, electrical on-off valve, pneumatic soft-start valve, wall mounting plate. Maximum output pressure 12 bar, 5 μm filter, with pressure gauge, lockable regulator head, plastic bowl with plastic bowl guard, fully automatic condensate drain, flow direction from left to right.





Data sheet

Series ACtuator lock Rotary knob with lock with accessories, lockable Assembly position Vertical +/- 5° Grade of filtration S	Feature	Value
Actuator lock with accessories, lockable vertical +/- 5° and a secondary of the properties of the prop	Size	4
with accessories, lockable Vertical +/- 5° Grade of filtration S pm Condensate drain Design structure Branching module Start-up valve Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure compensation with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Pressure gauge With pressure gauge With pressure gauge A12 bar Pressure regulation range 412 bar Standard onimial flow rate A10 flo	Series	MS
Assembly position Grade of filtration Grade of filtration Design structure Branching module Start-up valve Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure constant with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Pressure gauge With pressure gauge With pressure gauge Operating pressure 4.512 bar Pressure regulation range 412 bar Operating pressure Assard onlimial flow rate Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] inert gases Note on operating and pilot medium Ubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2- Moderate corrosion stress PVIS Conformity VDMA24364-B2-L Storage temperature 1.060 °C POOL-Storage temperature 560 °C Ambient temperature 560 °C Ambient temperature 1.060 °C Product weight Medium temperature 1.060 °C Product weight Mounting type With accessories Huminum die cast Multimum die cast	Actuator lock	Rotary knob with lock
Grade of filtration 5 µm Condensate drain fully automatic Design structure Branching module Start-up valve Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Pressure gauge Operating pressure 4.512 bar Pressure regulation range 412 bar Pressure regulation range 412 bar Standard nominal flow rate Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inner gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature 1-1060 °C Storage temperature 1-1060 °C Air pound the pressure of the pressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 560 °C Air pound the pressure of the pressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 1-1060 °C Air pound the pressure of the pressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 1-1060 °C Product weight 2,200 g Mounting type With accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Aluminium die cast		with accessories, lockable
Condensate drain Design structure Branching module Start-up valve Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Output pressure constant with initial pressure compensation with secondary exhaust with retrum flow Bowl guard Plastic guard Pressure gauge With pressure gauge With pressure gauge Pressure gauge With pressure gauge With pressure gauge With pressure gauge Operating pressure 4.512 bar Pressure regulation range 412 bar Standard nominal flow rate Characteristic coil data 700 l/min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Uubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -1060 °C	Assembly position	Vertical +/- 5°
Design structure Branching module Start-up valve Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Pressure gauge with pressure gauge Operating pressure 4.512 bar Pressure regulation range 412 bar Pressure regulation range 5tandard nominal flow rate 700 l/min Characteristic coil data Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress VDMA24364-B2-L Storage temperature -1060 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature -1060 °C	Grade of filtration	5 μm
Start-up valve Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure compensation with secondary exhaust with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Pressure gauge With pressure gauge Operating pressure 4.512 bar Pressure regulation range 412 bar Pressure regulation range A12 bar Standard nominal flow rate Characteristic coil data Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2. Moderate corrosion stress PWIS conformity VDMA24564-B2-L Storage temperature 1060 °C Poduct weight Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 560 °C Ambient temperature -1060 °C	Condensate drain	fully automatic
Pressure sensor On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Pressure gauge With pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Pressure regulation range Au- 12 bar Standard nominal flow rate Characteristic coil data Au V D C: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Intert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature -5 60 °C Ambient temperature -5 60 °C Ambient temperature -10 60 °C		Branching module
On/off valve Filter regulator with pressure gauge Standard oil-mist lubricator Controller function Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Pressure regulation range Standard nominal flow rate 700 l/min Characteristic coil data Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature 10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature 5 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 Pneumatic connection, port 3 Aluminium die cast		Start-up valve
Filter regulator with pressure gauge Standard oil-mist lubricator Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Pressure gauge with pressure gauge Operating pressure 4, 5, 12 bar Pressure regulation range 4, 12 bar Pressure regulation range 7, 12 bar Standard nominal flow rate 700 //min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 61/4 Material housing Malminium die cast		Pressure sensor
Standard oil-mist lubricator Controller function Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Pressure gauge Operating pressure 4.512 bar Pressure regulation range 412 bar Pressure minimal flow rate 7001/min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature 1-060 °C See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 560 °C Ambient temperature 1-060 °C Ambient temperature 1-060 °C Ambient temperature 1-060 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 Pneumatic connection, port 3 Aluminium die cast		On/off valve
Controller function Output pressure constant with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Plastic guard Pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate Characteristic coil data Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] linert gases Note on operating and pilot medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] linert gases Note on operating and pilot medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] linert gases Note on operating and pilot medium Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature 10 60 °C See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature 10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 Pneumatic connection, port 3 Aluminium die cast		Filter regulator with pressure gauge
with initial pressure compensation with secondary exhaust with return flow Bowl guard Plastic guard Pressure gauge with pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate 700 l/min Characteristic coil data 24 V Dc: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 · Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature - 10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast		Standard oil-mist lubricator
with secondary exhaust with return flow Bowl guard Plastic guard Plastic guard Operating pressure A.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate 7001/min Characteristic coil data 24 V DC: 1.5 W Operating medium Comperating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2- Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing		Output pressure constant
Bowl guard Plastic guard Pressure gauge with pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate 700 l/min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature 10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Aluminium die cast		with initial pressure compensation
Bowl guard Plastic guard Pressure gauge With pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate 700 l/min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 · Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast		with secondary exhaust
Pressure gauge Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate Characteristic coil data Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Corrosion resistance classification CRC 2. Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature 10 60 °C Food-safe See Supplementary material information Air purity class at output Medium temperature 5 60 °C Ambient temperature 5 60 °C Ambient temperature 1.0 60 °C Product weight 2,200 g Mounting type With accessories Pneumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 3 Aluminium die cast 4 12 bar		with return flow
Operating pressure 4.5 12 bar Pressure regulation range 4 12 bar Standard nominal flow rate 700 l/min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 · Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast	Bowl guard	Plastic guard
Pressure regulation range Standard nominal flow rate 700 l/min Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 · Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight Mounting type Nounting type Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 Pleumatic connection, port 3 Aluminium die cast	Pressure gauge	with pressure gauge
Standard nominal flow rate Characteristic coil data 24 V DC: 1.5 W Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type Neumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Aluminium die cast	Operating pressure	4.5 12 bar
Characteristic coil data 24 V DC: 1.5 W Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 Pneumatic connection, port 3 Aluminium die cast	Pressure regulation range	4 12 bar
Operating medium Compressed air in accordance with ISO8573-1:2010 [7:4:-] Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Product weight Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Aluminium die cast	Standard nominal flow rate	700 l/min
Inert gases Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 · Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Aluminium die cast	Characteristic coil data	24 V DC: 1.5 W
Note on operating and pilot medium Lubricated operation possible (subsequently required for further operation) Corrosion resistance classification CRC 2 · Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Aluminium die cast	Operating medium	Compressed air in accordance with ISO8573-1:2010 [7:4:-]
operation) Corrosion resistance classification CRC 2 - Moderate corrosion stress PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Material housing Aluminium die cast		Inert gases
Corrosion resistance classification CRC 2 - Moderate corrosion stress VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 Material housing Aluminium die cast	Note on operating and pilot medium	
PWIS conformity VDMA24364-B2-L Storage temperature -10 60 °C Food-safe See Supplementary material information Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 3 Material housing Aluminium die cast	Correction resistance classification CDC	1 '
Storage temperature -10 60 °C Food-safe See Supplementary material information Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 3 Material housing Aluminium die cast		
Food-safe Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 3 Material housing See Supplementary material information Compressed air in accordance with ISO8573-1:2010 [6:4:4] 5 60 °C -10 60 °C	,	
Air purity class at output Compressed air in accordance with ISO8573-1:2010 [6:4:4] Medium temperature 5 60 °C Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 The NPT Pneumatic connection, port 3 Material housing Aluminium die cast		
Medium temperature5 60 °CAmbient temperature-10 60 °CProduct weight2,200 gMounting typewith accessoriesPneumatic connection, port 11/4 NPTPneumatic connection, port 21/4 NPTPneumatic connection, port 3G1/4Material housingAluminium die cast		
Ambient temperature -10 60 °C Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 Pneumatic connection, port 2 Pneumatic connection, port 3 Material housing Aluminium die cast		· · · · · · · · · · · · · · · · · · ·
Product weight 2,200 g Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast	•	
Mounting type with accessories Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast	•	
Pneumatic connection, port 1 1/4 NPT Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast		
Pneumatic connection, port 2 1/4 NPT Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast		
Pneumatic connection, port 3 G1/4 Material housing Aluminium die cast	· .	<u> </u>
Material housing Aluminium die cast	· ·	·
-	•	·
	Material bowl	PC PC