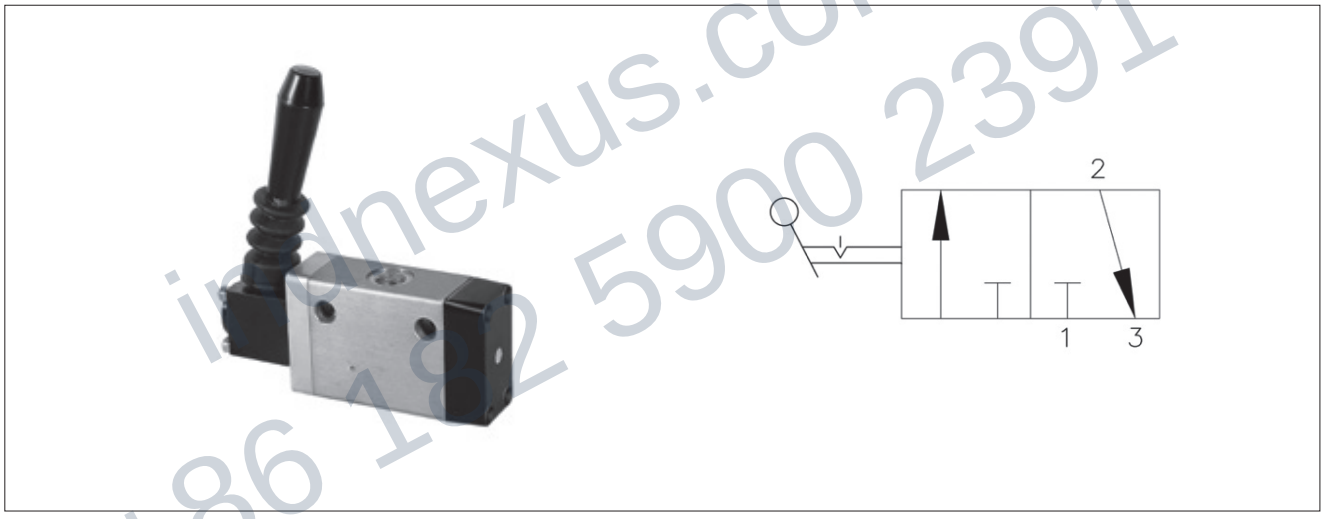
Neles Easyflow™ Hand operated valves

Series DAQ and VAQ

3/2 way hand operated spool valve - manual return

Model No.: DAQ204 / DAQ404



indnexus.com
+86 182 5900 2391

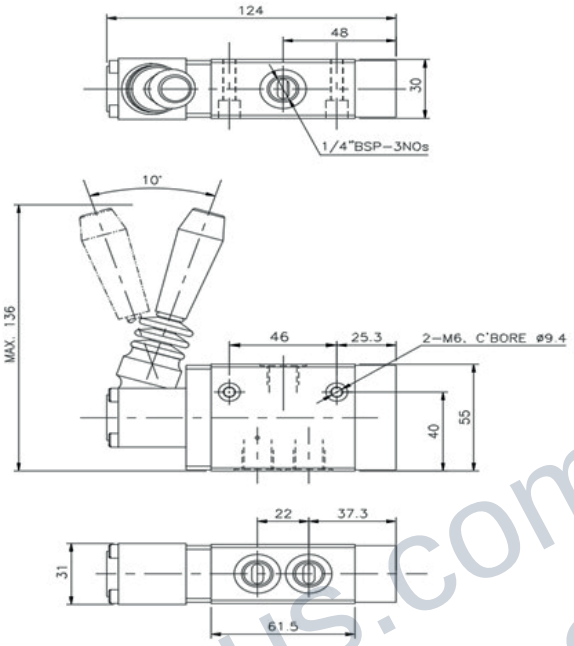
Features

- Mounts in any position
- Rugged spool design
- Suitable for manifold mounting
- Handle can be turned by 90°, 180°, 270°, 360°

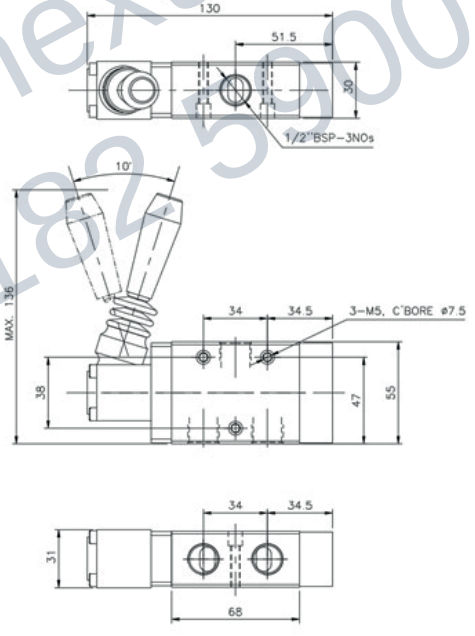
Technical specification

Model	DAQ204	DAQ404
Type	3/2 way spool design, hand operated direction control valve	
Media	Compressed air, 25 µm, Filtered, lubricated or unlubricated	
Mounting	Through holes in housing, also suitable for mounting on manifold	
Orifice (mm)	6.7	10
Flow factor (kv) (L / min)	15	38
Operating pressure range (bar)	0-10	
Temperature range (°C)	-10 to 70	
Actuation force (N)(Max)	12	
Weight (Kg)	0.5	0.8
Valve body MOC	Aluminium	
Seals MOC	NBR	

Dimensional drawings with symbol



DAQ204



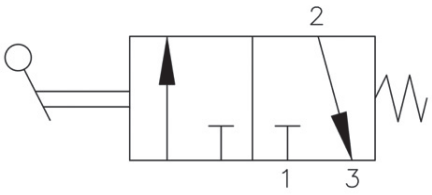
DAQ404

indnexus.com
+86 182 5900 2391

3/2 way hand operated spool valve – spring return

Model No.: DAQ205 / DAQ405





indnexus.com
+86 182 5900 2391

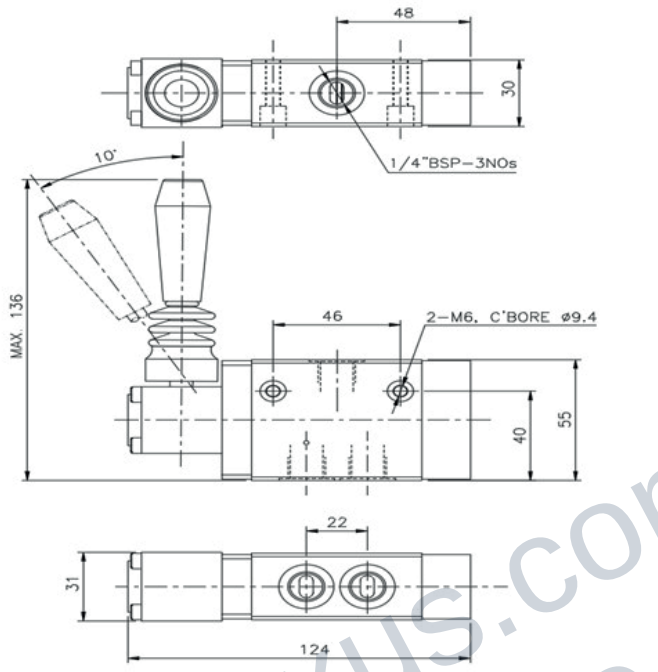
Features

- Mounts in any position
- Rugged spool design
- Suitable for manifold mounting
- Handle can be turned by 90°, 180°, 270°, 360°

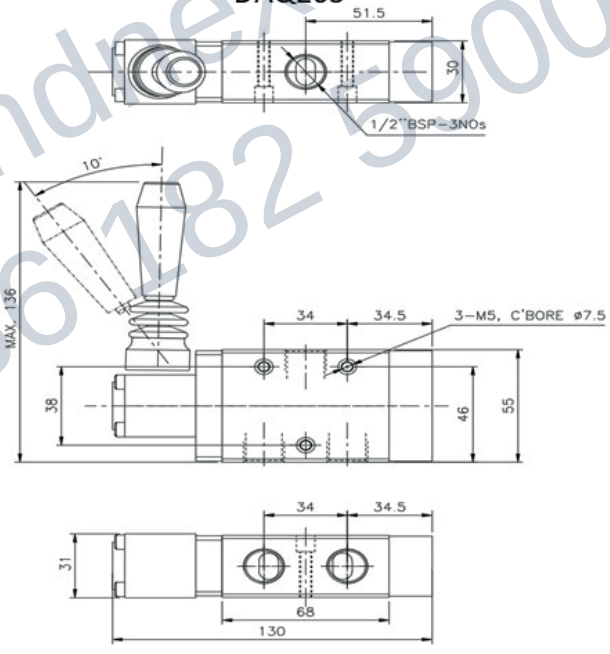
Technical specification

Model	DAQ205	DAQ405
Type	3/2 way spool design, hand operated direction control valve – Spring return	
Media	Compressed air, 25 µm, Filtered, lubricated or unlubricated	
Mounting	Through holes in housing, also suitable for mounting on manifold	
Orifice (mm)	6.7	10
Flow factor (kv)	15	38
Operating pressure range (bar)	0-10	
Temperature range (°C)	-10 to 70	
Actuation force (N)(Max)	12	
Weight (Kg)	0.5	0.8
Valve body MOC	Aluminium	
Seals MOC	NBR	

Dimensional drawings with symbol



DAQ205



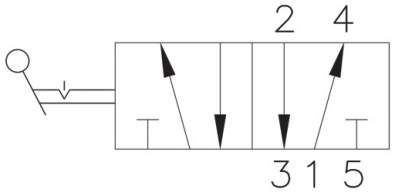
DAQ405

indneXus.com
+86 182 5900 2391

5/2 way hand lever operated spool valve – manual return

Model No : VAQ204 / VAQ404





indnexus.com
+86 182 5900 2391

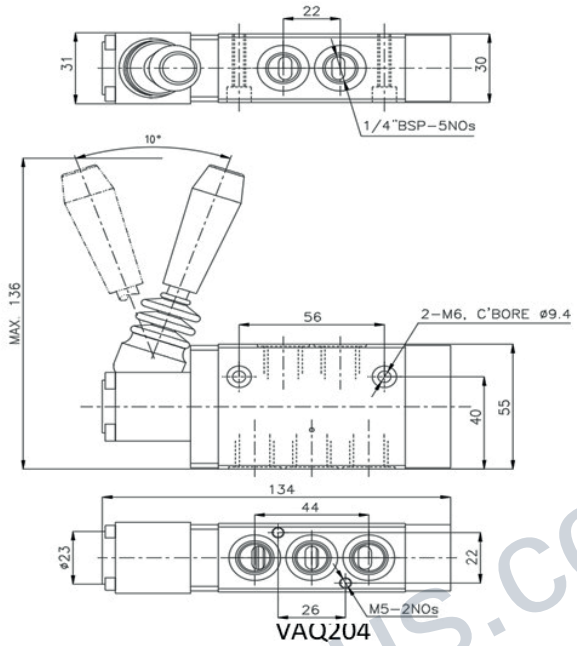
Features

- Mounts in any position
- Rugged spool design
- Suitable for manifold mounting
- Handle can be turned by 90°, 180°, 270°, 360°

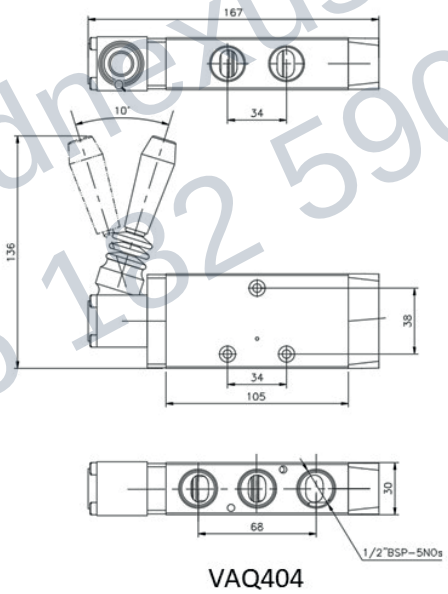
Technical specification

Model	VAQ204	VAQ404
Type	5/2 way spool design, hand operated direction control valve – Manual return	
Media	Compressed air, 25 µm. Filtered, lubricated or unlubricated	
Mounting	Through holes in housing, also suitable for mounting on manifold	
Orifice (mm)	6.7	10
Flow factor (kv) (L / min)	15	38
Operating pressure range (Bar)	0-10	
Temperature range (°C)	-10 to 70	
Actuation force (N)(Max)	12	
Weight (Kg)	0.6	0.9
Valve body MOC	Aluminium	
Seals MOC	NBR	

Dimensional drawings



VAQ204

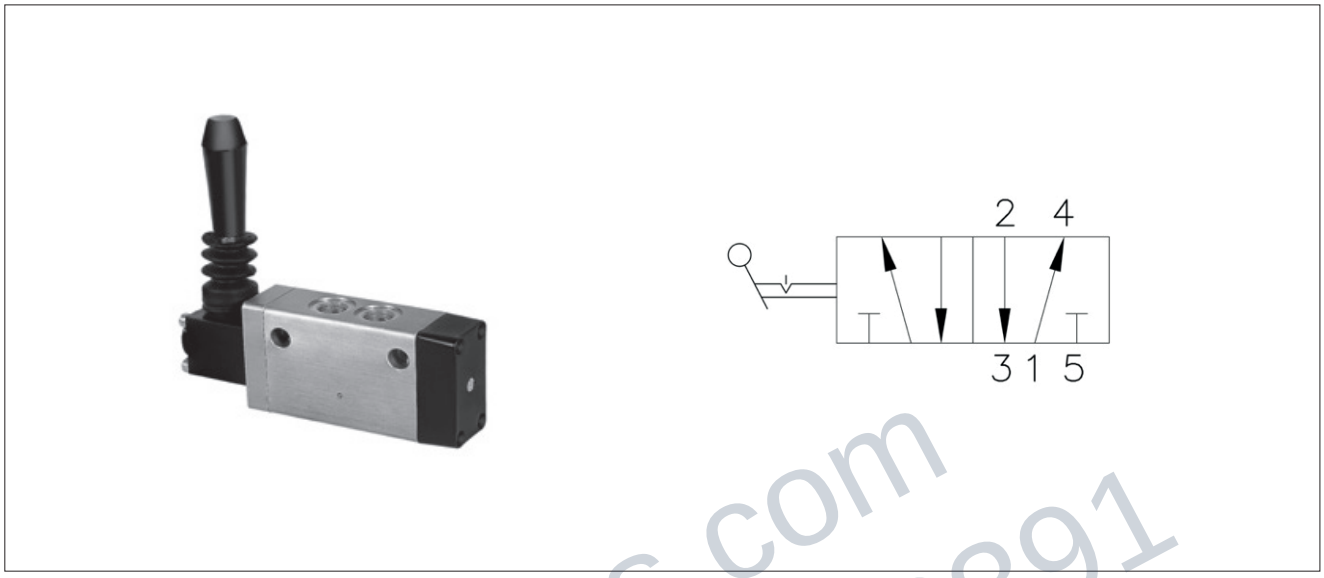


VAQ404

indnexus.com
+86 182 5900 2391

5/2 way hand lever operated spool valve – spring return

Model No : VAQ205 / VAQ405



indnexus.com
+86 182 5900 2391

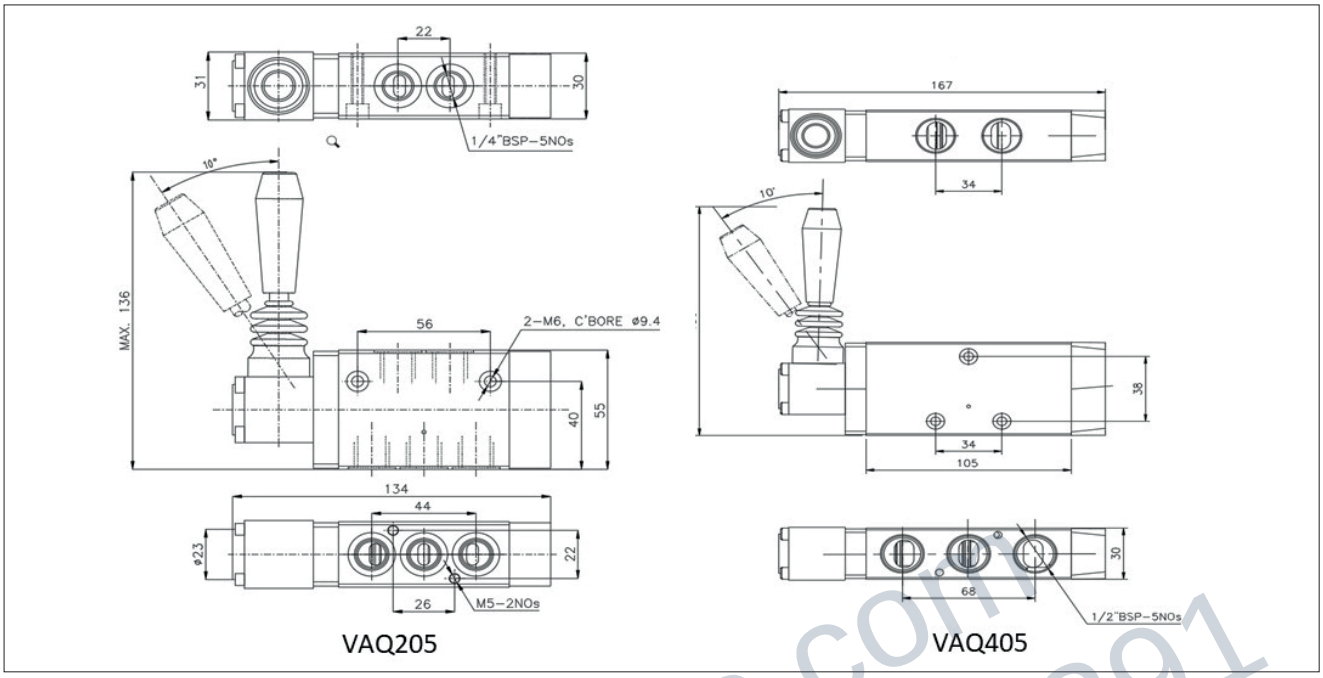
Features

- Mounts in any position
- Rugged spool design
- Suitable for manifold mounting
- Handle can be turned by 90°, 180°, 270°, 360°

Technical specification

Model	VAQ205	VAQ405
Type	5/2 way spool design, hand operated direction control valve – Spring return	
Media	Compressed air, 25 µm. Filtered, lubricated or unlubricated	
Mounting	Through holes in housing, also suitable for mounting on manifold	
Orifice (mm)	6.7	10
Flow Factor (kv) (L / min)	15	33
Operating pressure range (bar)	0-10	
Temperature range (°C)	-10 to 70	
Actuation force (N)(Max)	12	
Weight (Kg)	0.6	0.9
Valve body MOC	Aluminium	
Seals MOC	NBR	

Dimensional drawings



How to order

1	2	3	4	5	6
DAQ	2	10	G	0	0

1	Valve type
DAQ	3/2 way
VAQ	5/2 way

2	Port size
2	1/4"
3	3/8"
4	1/2"

3	Operator
04	Hand operated
05	Hand operated and spring return

4	Port thread type
G	BSP
R	NPT

5	Body material
0	Aluminium
1	SS316

6	Seal material
0	NBR
1	VITON

ORDERING EXAMPLE:

1. DAQ-2-10-G-0-0. This is a 3/2 position spool valve with port size of 1/4" BSP Connection and Aluminium body having NBR seal.
2. VAQ-4-10-R-0-1. This is a 5/2 position spool valve with port size of 1/2" NPT Connection and Aluminium body having Viton seal.

indnexus.com +86 182 5900 2391

Subject to change without prior notice.
Neles, Neles Easyflow, Jamesbury, Stonel, Valvcon and Flowrox, and certain other trademarks, are either registered trademarks or trademarks of Valmet Oyj or its subsidiaries in the United States and/or in other countries.

Valmet Flow Control Private Limited
Plot no:560 Manpada Road
Dombivli East, Maharashtra 421204
www.valmet.com/flowcontrol

© Valmet, S150-6EN - 1/2025