# way valves - manually operated 1/8" to 1/4"
# series VCM


VCML32 ..

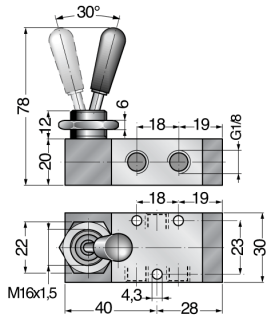
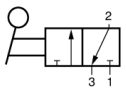
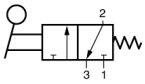
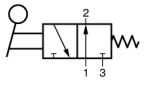

VCML52 .. / VCML53 ..


VCMT32 ..

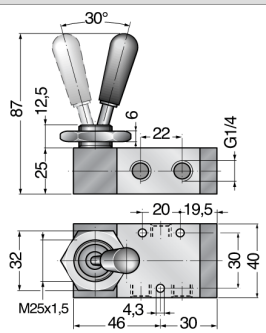
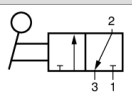
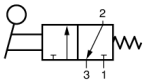
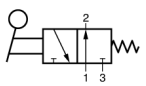

VCMT52 .. / VCMT53 ..

| | |
|---|---|
| design | spool valve, manually operated |
| connection | G1/8" to G1/4" according to ISO228/1 |
| nominal diameter | G1/8": DN 6 mm, G1/4": DN 8 mm |
| flow rate | G1/8": 650 Nl/min, G1/4" 1080 Nl/min |
| pressure range | 0 to 10 bar |
| materials | body nickel-plated aluminum, spool aluminum, seals NBR |
| type of fixing | through-holes in the valve body |
| mounting position | any |
| medium | filtered and lubricated or non lubricated compressed air |
| medium temperature | 0°C to +40°C |
| ambient temperature | -10°C to +50°C |
| information | CAD-files can be downloaded on the STASTO-OnlineCatalogue at www.stasto.com |

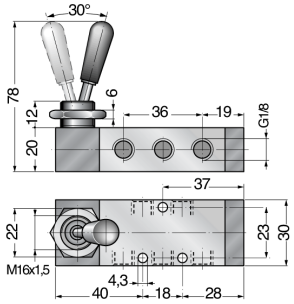
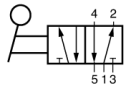
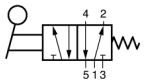
## VCML32 .. 8 3/2-way valve G1/8" with hand lever

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCML32018 |
| |  | spring reset | VCML326M8 |
| |  | spring reset | VCML329M8 |

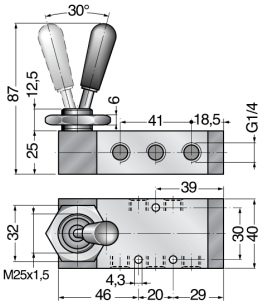
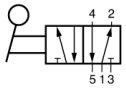
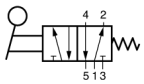
## VCML32 .. 4 3/2-way valve G1/4" with hand lever

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCML32014 |
| |  | spring reset | VCML326M4 |
| |  | spring reset | VCML329M4 |

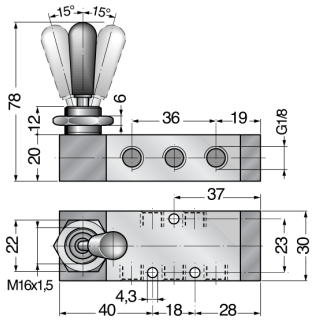
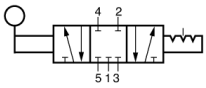
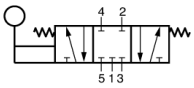
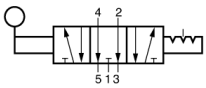
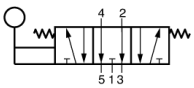
## VCML52 . 18 5/2-way valve G1/8" with hand lever

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCML52018 |
| |  | spring reset | VCML52M18 |
| | | | |

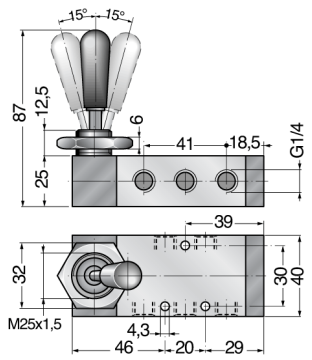
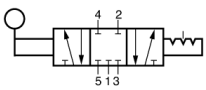
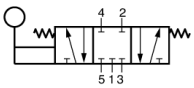
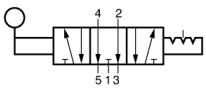
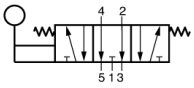
## VCML52 . 14 5/2-way valve G1/4" with hand lever

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCML52014 |
| |  | spring reset | VCML52M14 |
| | | | |

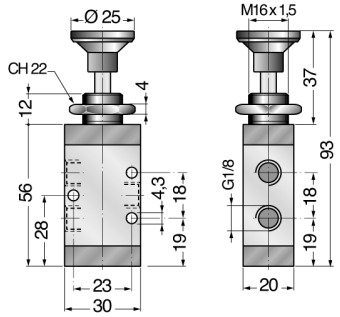
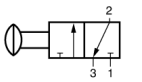
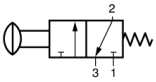
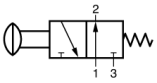
## VCML53 .. 8 5/3-way valve G1/8" with hand lever

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCML53618 |
| |  | spring reset | VCML536M8 |
| |  | locking | VCML53918 |
| |  | spring reset | VCML539M8 |

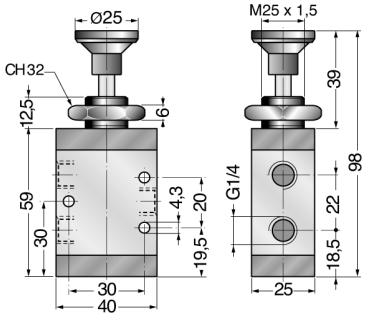
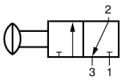
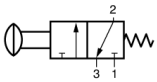
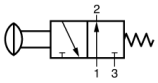
## VCML53 .. 4 5/3-way valve G1/4" with hand lever

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCML53614 |
| |  | spring reset | VCML536M4 |
| |  | locking | VCML53914 |
| |  | spring reset | VCML539M4 |

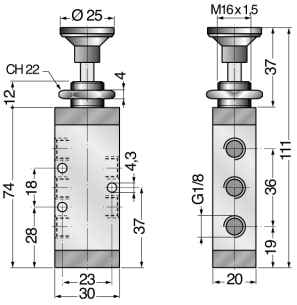
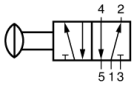
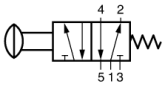
## VCMT32 .. 8 3/2-way valve G1/8" with press button

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCMT32018 |
| |  | spring reset | VCMT326M8 |
| |  | spring reset | VCMT329M8 |

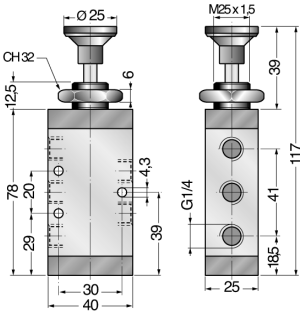
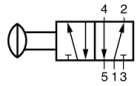
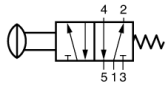
## VCMT32 .. 4 3/2-way valve G1/4" with press button

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCMT32014 |
| |  | spring reset | VCMT326M4 |
| |  | spring reset | VCMT329M4 |

## VCMT52 . 18 5/2-way valve G1/8" with press button

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCMT52018 |
| |  | spring reset | VCMT52M18 |
| | | | |

## VCMT52 . 14 5/2-way valve G1/4" with press button

| | | actuation | type |
|---|---|---|---|
|  |  | locking | VCMT52014 |
| |  | spring reset | VCMT52M14 |
| | | | |

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all designs, configurations, measurements and materials are subject to change without prior notice