

# Excel 32 V03, V04 & V05 Series



## Page Tech Sheet 10363

- Extensive Range of Power & Orifice Size Options
- G1/8, G1/4 & 7mm Interface
- Compact Installation
- Removable Coil
- Standard Exhaust Diffuser
- Choice of Manual Override

Working Temperature:  
-20°C to +50°C

Medium:  
Compressed Air, Filtered, Lubricated & Non Lubricated  
Materials:  
Coil: Glass Reinforced Nylon  
Armature: Stainless Steel

Base:  
Zinc Alloy (G1/8), Brass (G1/4), Polyester (interface)  
Seals: Nitrile (viton top seat)

### V03 Series

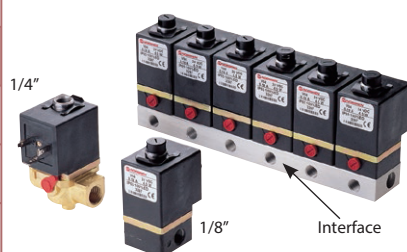
V03 2/2 NC 24V DC 0-10 bar  
1mm Orifice

|                |      |       |
|----------------|------|-------|
| 0036           |      | £     |
| V03A286J-B613A | G1/8 | 84.35 |

V03 3/2 NC 24V DC 0-10 bar  
1mm Orifice

|                |           |       |
|----------------|-----------|-------|
| 0036           |           | £     |
| V03X486J-B613A | Interface | 95.85 |
| V03A486J-B613A | G1/8      | 95.85 |

Note: the above valves are only available in 24V DC.



### V04 Series

V04 2/2 SOL NC 0-10 bar  
2.5mm Orifice

|                |           |           |        |
|----------------|-----------|-----------|--------|
| 0036           |           |           | £      |
| V04X286M-B623A | Interface | 24V DC    | 79.50  |
| V04X286M-B628A | Interface | 110/50-60 | 79.65  |
| V04A286M-B623A | G1/8      | 24V DC    | 79.50  |
| V04A286M-B628A | G1/8      | 110/50-60 | 79.50  |
| V04A286M-B629A | G1/8      | 220/50-60 | 79.50  |
| V04B286M-B423A | G1/4      | 24V DC    | 97.00  |
| V04B286M-B428A | G1/4      | 220/50-60 | 101.90 |
| V04B286M-B429A | G1/4      | 220/50-60 | 101.75 |

V04 3/2 SOL NC 0-10 bar  
2mm Orifice

|                |           |           |       |
|----------------|-----------|-----------|-------|
| 0036           |           |           | £     |
| V04X486L-B623A | Interface | 24V DC    | 75.80 |
| V04X486L-B628A | Interface | 110/50-60 | 75.80 |
| V04X486L-B629A | Interface | 220/50-60 | 75.80 |
| V04A486L-B623A | G1/8      | 24V DC    | 75.80 |
| V04A486L-B628A | G1/8      | 110/50-60 | 75.80 |
| V04A486L-B629A | G1/8      | 220/50-60 | 75.80 |

V04 3/2 SOL NO 0-10 bar  
2mm Orifice

|                |           |           |       |
|----------------|-----------|-----------|-------|
| 0036           |           |           | £     |
| V04X386L-B623A | Interface | 24V DC    | 75.80 |
| V04X386L-B628A | Interface | 110/50-60 | 79.50 |
| V04X386L-B629A | Interface | 220/50-60 | 79.50 |
| V04A386L-B623A | G1/8      | 24V DC    | 79.50 |
| V04A386L-B628A | G1/8      | 110/50-60 | 79.50 |
| V04A386L-B629A | G1/8      | 220/50-60 | 79.50 |

### V05 Series

V05 2/2 SOL NC 0-16 bar  
2.5mm Orifice

|                |           |           |        |
|----------------|-----------|-----------|--------|
| 0036           |           |           | £      |
| V05X286M-B633A | Interface | 24V DC    | 79.50  |
| V05X286M-B638A | Interface | 110/50-60 | 79.50  |
| V05A286M-B633A | G1/8      | 24V DC    | 79.50  |
| V05A286M-B638A | G1/8      | 110/50-60 | 82.00  |
| V05B286M-B433A | G1/4      | 24V DC    | 100.45 |
| V05B286M-B438A | G1/4      | 110/50-60 | 100.60 |

V05 3/2 SOL NC 0-10 bar  
2.5mm Orifice

|                |           |           |       |
|----------------|-----------|-----------|-------|
| 0036           |           |           | £     |
| V05X486M-B633A | Interface | 24V DC    | 79.50 |
| V05X486M-B638A | Interface | 110/50-60 | 79.50 |
| V05X486M-B639A | Interface | 220/50-60 | 82.00 |
| V05A486M-B633A | G1/8      | 24V DC    | 75.80 |
| V05A486M-B638A | G1/8      | 110/50-60 | 79.50 |
| V05A486M-B639A | G1/8      | 220/50-60 | 75.80 |

V05 3/2 SOL NO 0-10 bar  
2.5mm Orifice

|                |           |           |       |
|----------------|-----------|-----------|-------|
| 0036           |           |           | £     |
| V05X386M-B633A | Interface | 24V DC    | 79.50 |
| V05X386M-B639A | Interface | 220/50-60 | 94.75 |
| V05A386M-B633A | G1/8      | 24V DC    | 79.50 |
| V05A386M-B638A | G1/8      | 110/50-60 | 79.50 |
| V05A386M-B639A | G1/8      | 220/50-60 | 79.50 |

## Accessories for Excel 32

Manifolds to suit Interface Valves G1/8

|             |                 |        |
|-------------|-----------------|--------|
| 0036        | No. of Stations | £      |
| M/P35598/1  | 1               | 66.25  |
| M/P35598/2  | 2               | 127.65 |
| M/P35598/3  | 3               | 190.00 |
| M/P35598/4  | 4               | 251.80 |
| M/P35598/5  | 5               | 313.35 |
| M/P35598/6  | 6               | 375.65 |
| M/P35598/8  | 8               | 619.60 |
| M/P35598/9  | 9               | 720.75 |
| M/P35598/10 | 10              | 720.75 |

V03, V04 & V05 Spare Solenoid Coils

|                |         |           |       |
|----------------|---------|-----------|-------|
| 0036           | To Suit |           | £     |
| V03X286A-Q1213 | V03     | 24V DC    | 31.65 |
| V04X286A-Q1228 | V04     | 110/50-60 | 31.65 |
| V04X286A-Q1229 | V04     | 220/50-60 | 31.65 |
| V05X286A-Q1233 | V05     | 24V DC    | 44.15 |
| V05X286A-Q1238 | V05     | 110/50-60 | 44.15 |
| V05X286A-Q1239 | V05     | 220/50-60 | 44.15 |