

Minicylinders - Series 16 - 23 - 24 - 25

Product code: 24N3A16A070

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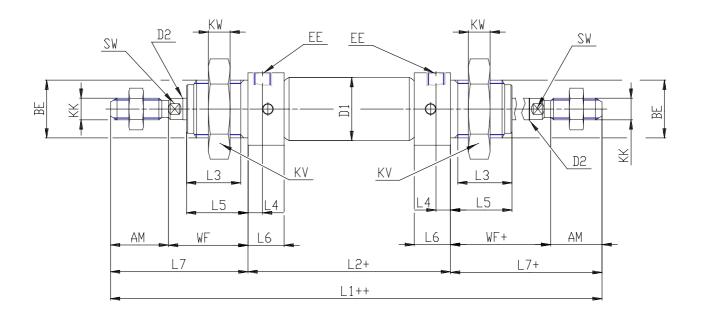


TECHNICAL DATA

| Series (mm) | 24 |
|--------------------|--|
| Bore (mm) | 16 |
| Version | N = standard |
| Operation | 2 = double acting, through rod |
| Materials | A = rolled stainless steel stem - stainless steel jacket |
| Construction | A = ring nut V + stem nut U |
| Stroke type | variable |
| Stroke (mm) | 70 |
| Rod seals material | = standard |
| Extended rod (mm) | 0 |

Minicylinders - Series 16 - 23 - 24 - 25

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DIMENSIONS

| KW (mm) 8 BE M16x1,5 KK M6x1 ØCD (mm) 6 D1 (mm) 18.0 EE M5 ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | EVA. () | 12 |
|---|----------------|---------|
| BE M16x1,5 KK M6x1 ØCD (mm) 6 D1 (mm) 18.0 EE M5 ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | EW (mm) | ·- |
| KK M6x1 ØCD (mm) 6 D1 (mm) 18.0 EE M5 ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | KW (mm) | 8 |
| ØCD (mm) 6 D1 (mm) 18.0 EE M5 ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | BE | M16x1,5 |
| D1 (mm) 18.0 EE M5 ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | KK | M6x1 |
| EE M5 ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | ØCD (mm) | 6 |
| ØD2 (mm) 6 L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | D1 (mm) | 18.0 |
| L1 (mm) 272.0 XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 38 KV (mm) 5 D (mm) 20.5 | EE | M5 |
| XC (mm) 0 L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 38 KV (mm) 5 D (mm) 20.5 | ØD2 (mm) | 6 |
| L2 (mm) 126.0 AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L1 (mm) | 272.0 |
| AM (mm) 16 L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | XC (mm) | 0 |
| L3 (mm) 15 L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L2 (mm) | 126.0 |
| L4 (mm) 4.0 L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | AM (mm) | 16 |
| L5 (mm) 17 L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L3 (mm) | 15 |
| L (mm) 9 WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L4 (mm) | 4.0 |
| WF (mm) 22 L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L5 (mm) | 17 |
| L6 (mm) 10 L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L (mm) | 9 |
| L7 (mm) 38 KV (mm) 24 SW (mm) 5 D (mm) 20.5 | WF (mm) | 22 |
| KV (mm) 24 SW (mm) 5 D (mm) 20.5 | L6 (mm) | 10 |
| SW (mm) 5 D (mm) 20.5 | L7 (mm) | 38 |
| D (mm) 20.5 | KV (mm) | 24 |
| | SW (mm) | 5 |
| D3 (mm) 20 | D (mm) | 20.5 |
| , | D3 (mm) | 20 |