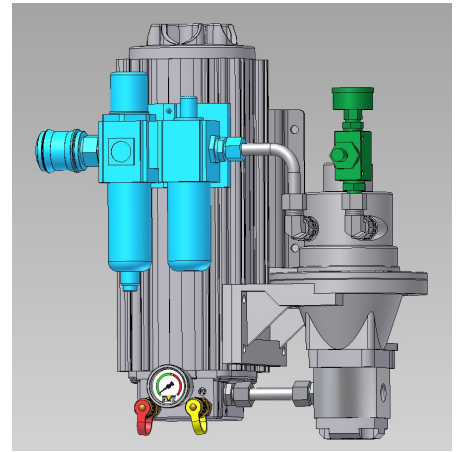


ORDERING CODES RMF FILTERS

Filter type: OLU filters
Off-line filters air driven



| | | | | | | | | |
|---------|---------|---------|---------|---------|---------|---------|---------|---------|
| Table 1 | Table 2 | Table 3 | Table 4 | Table 5 | Table 6 | Table 7 | Table 8 | Table 9 |
| OLUA | | | | | | | | |

Table 1 Basic configuration

| | | |
|------|--------------------------|-------------------------|
| OLUA | Off-line unit air driven | Industrial applications |
|------|--------------------------|-------------------------|

Table 2 Housing configuration

| | Housing configuration | Typical reservoir size | Number of elements |
|----|-----------------------------------|--------------------------------|--------------------------|
| 1A | Single housing (single length) | Suitable for 1350 l reservoir | 1 pcs element – (300 mm) |
| 2A | Twin housing (single length) | Suitable for 2700 l reservoir | 2 pcs element – (300 mm) |
| 4A | Quadruple housing (single length) | Suitable for 5400 l reservoir | 4 pcs element – (300 mm) |
| 1B | Single housing (double length) | Suitable for 2700 l reservoir | 2 pcs element – (300 mm) |
| 2B | Twin housing (double length) | Suitable for 5400 l reservoir | 4 pcs element – (300 mm) |
| 4B | Quadruple housing (double length) | Suitable for 10800 l reservoir | 8 pcs element – (300 mm) |

Table 3 Length element

| | | |
|----|------------|----------|
| 30 | L = 300 mm | Standard |
|----|------------|----------|

Table 5 Seal material

| | | |
|---|--------|----------|
| B | Buna-N | Standard |
| V | Viton | Optional |

Table 6 E-motor options

| | |
|---|--|
| 0 | Standard 8 vane lubricated air motor, speed 300 to 3.000 rpm, maximum recommended air pressure 7 bar |
|---|--|

Table 8 Indicator

| | | |
|---|---------------------------------|----------|
| 0 | Pressure gauge | Standard |
| 1 | Additional electr. indicator | Optional |
| 2 | Additional Δp indicator | Optional |

Table 9 Extra options

| | |
|---|------------|
| 0 | No options |
|---|------------|

Table 4 Filter material

| | |
|-----|--|
| H | Cellulose 0.5 micron, silicon bottom seal |
| N | Cellulose 0.5 micron, NO silicon bottom seal |
| G1* | Glass fiber, 1 micron, $\beta_1 \geq 200$ |
| G3* | Glass fiber, 3 micron, $\beta_3 \geq 200$ |
| A5 | Glass fiber with polymer, 5 micron, $\beta_5 \geq 200$ |
| * | <i>G1 and G3 also suitable for Water Glycol</i> |

Table 7 Pump options

| Code | Standard for 50 Hz motor | Standard for |
|------|---------------------------------|---------------|
| 00 | 1.6 cc/rev. group 1 | OLU1A |
| 10 | 3.15 cc/rev. group 1 | OLU2A / OLU1B |
| 20 | 6.1 cc/rev. group 1 | OLU4A / OLU2B |
| 30 | 8.2 cc/rev. group 2 | |
| 40 | 11.3 cc/rev. group 2 | OLU4B |
| 50 | 0.8 cc/rev. group 1 | obsolete |
| 60 | 1.0 cc/rev. group 1 | |
| | <i>Standard for 60 Hz motor</i> | |
| 01 | 1.25 cc/rev. group 1 | OLU1A |
| 11 | 2.5 cc/rev. group 1 | OLU2A / OLU1B |
| 21 | 5.0 cc/rev. group 1 | OLU4A / OLU2B |
| 31 | 6.3 cc/rev. group 2 | |
| 41 | 10 cc/rev. group 2 | OLU4B |