



DOSATRON®

An Ingersoll Rand Business



D14MZ1000 - 14 GPM INTERACTIVE SCHEMATICS

UNIT SPECIFICATIONS

- 1:1000 - 1:100
- 4.3 - 85 PSI
- 3/4" NPT Connection

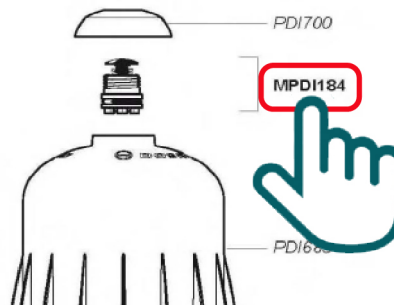
SUGGESTED INSTALLATION

- 200 mesh/80 micron water filter prior to the unit

SUGGESTED MAINTENANCE

- Mini-Maintenance Kit
Part #: [PJDI235-MINI](#)
For regular maintenance
- Injection Seal Kit
Part #: [PJDI235](#)
For yearly maintenance
- Rebuild Kit
Part #: [MKD14MZ1000](#)
Extends the life of your unit
- Piston Flange Kit
Part #: [PPDI034](#)

DOCUMENT INSTRUCTIONS



- Click on a part #, to visit item page
- Click arrow back from item page, to return to this document



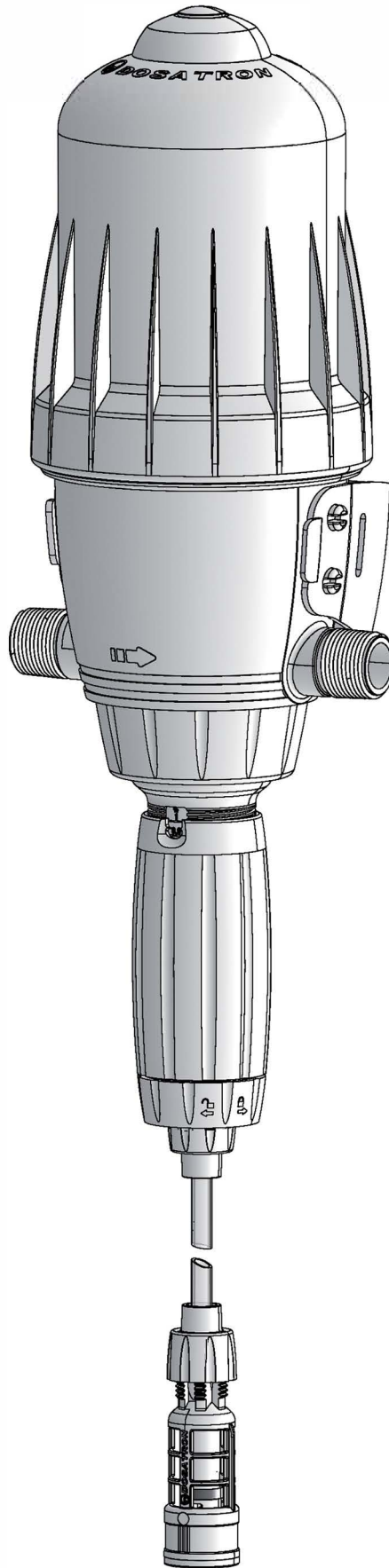
D14MZ1000

14GPM - 1:1000 - 1:100

$3\text{m}^3/\text{h}$ - 0.1 - 1%

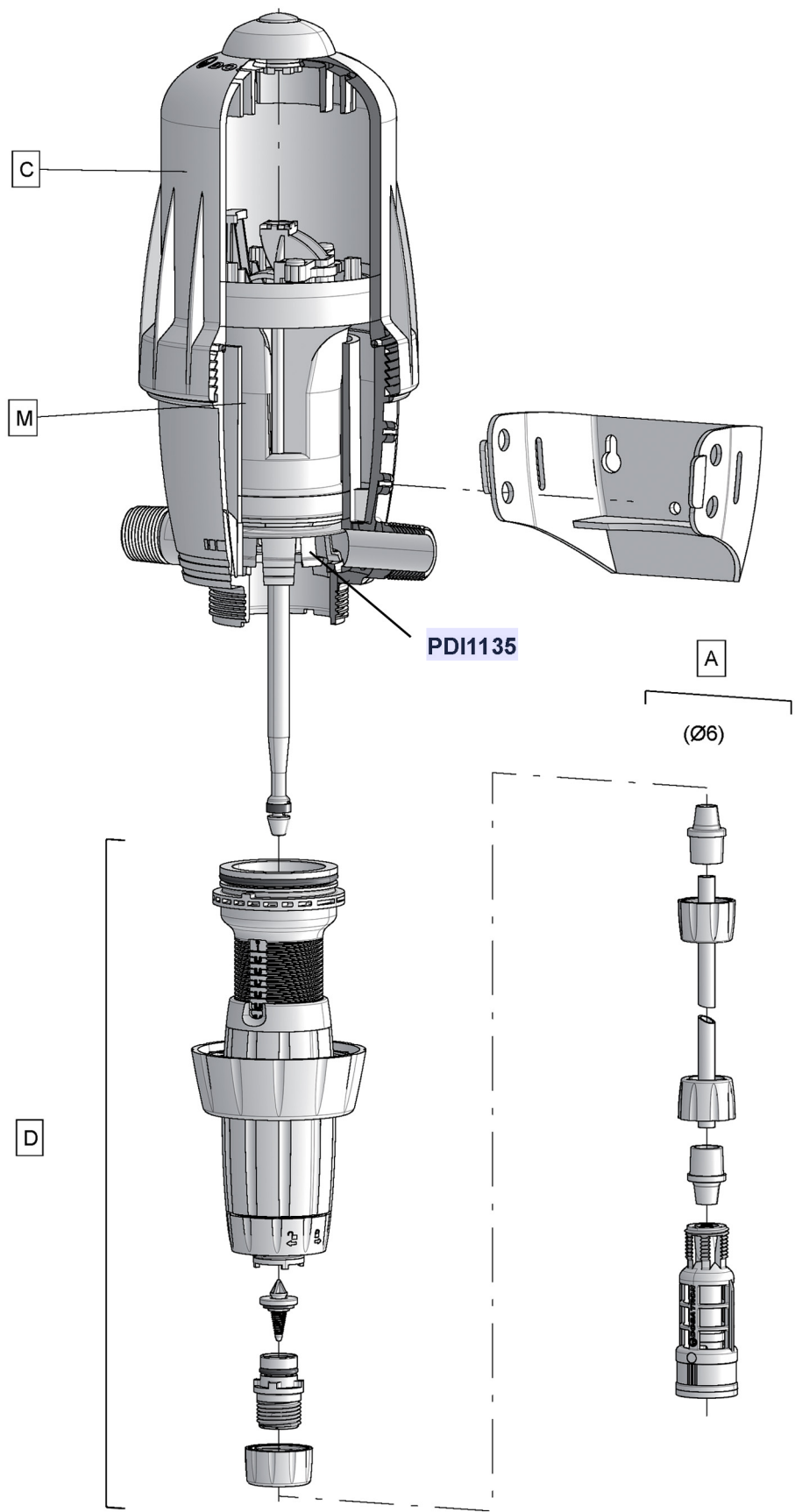
4.3 - 85 psi

0.3 - 6 bar



D14MZ1000

14GPM - 1:1000 - 1:100
3m³/h - 0.1 - 1%
4.3 - 85 psi
0.3 - 6 bar



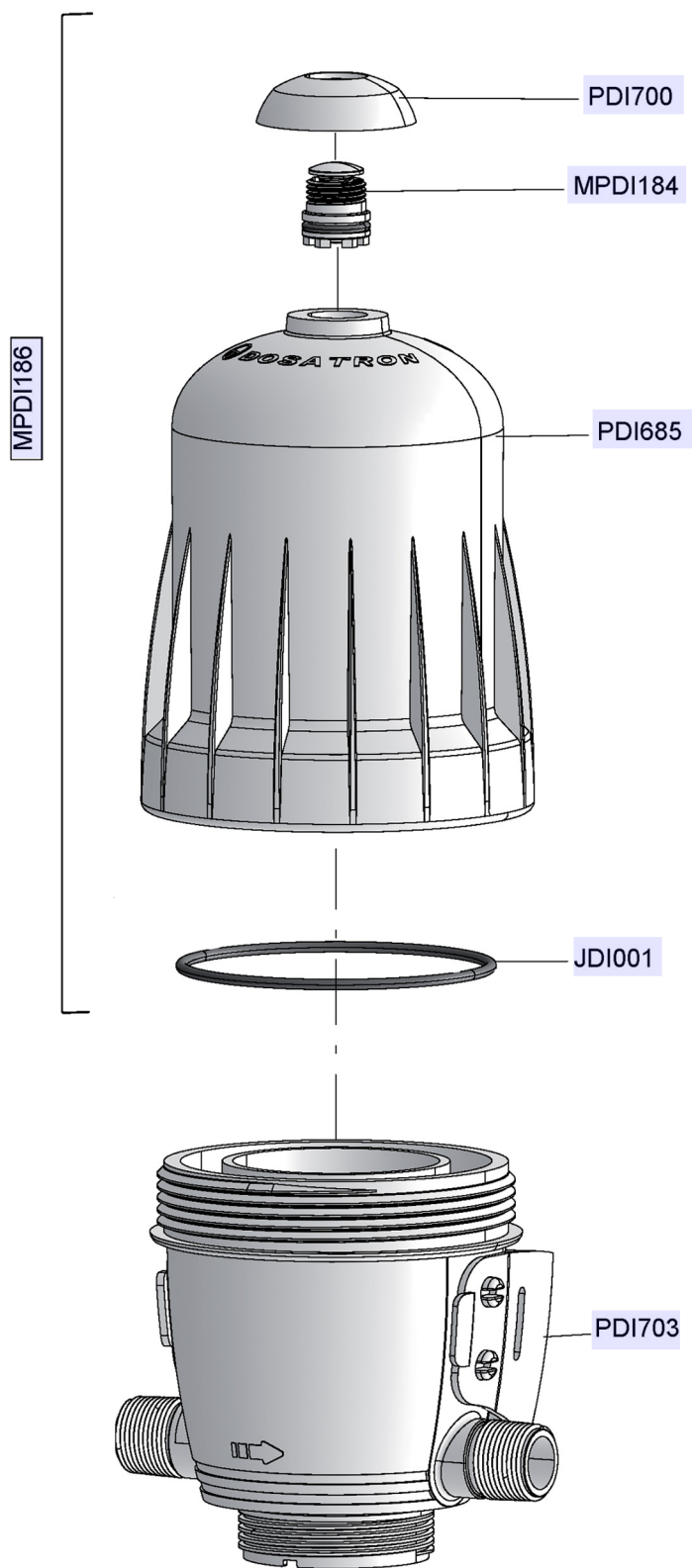
D14MZ1000

14GPM - 1:1000 - 1:100

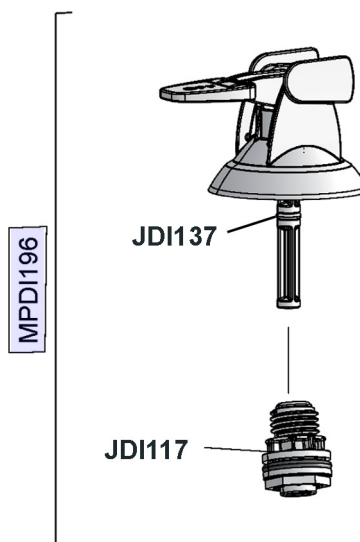
$3m^3/h$ - 0.1 - 1%

4.3 - 85 psi

0.3 - 6 bar



OPTION



C

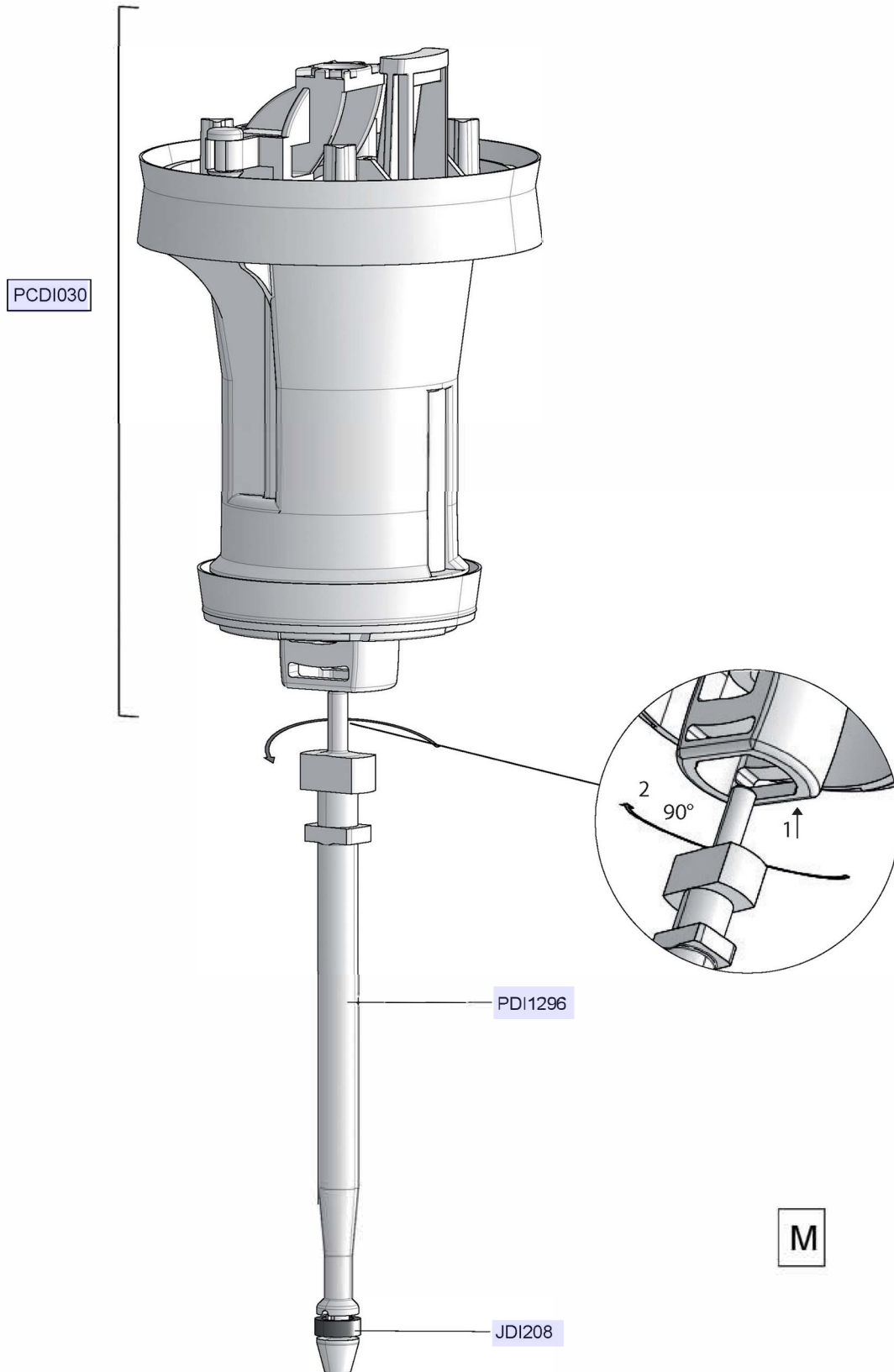
D14MZ1000

14GPM - 1:1000 - 1:100

$3\text{m}^3/\text{h}$ - 0.1 - 1%

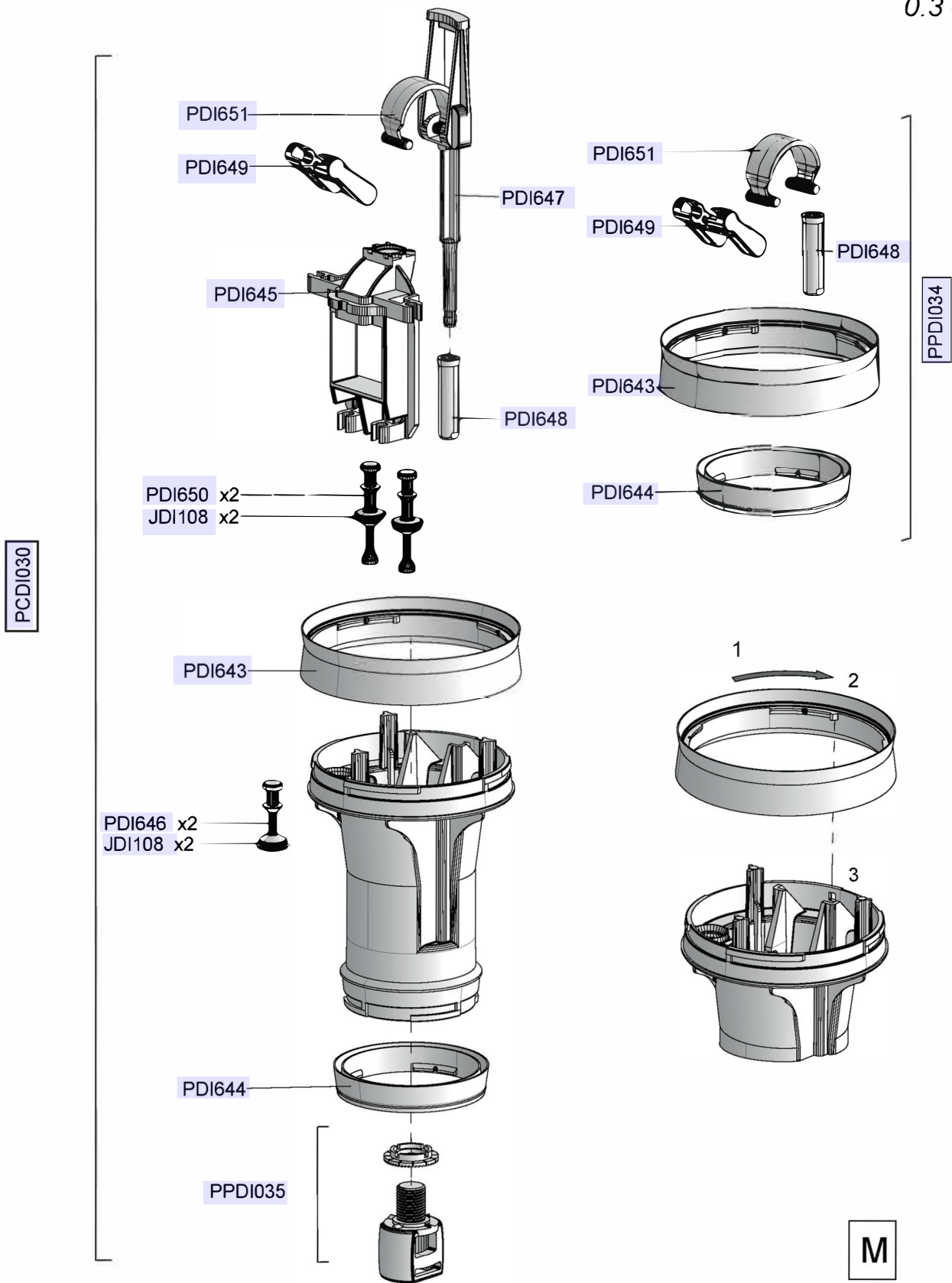
4.3 - 85 psi

0.3 - 6 bar



D14MZ1000

14GPM - 1:1000 - 1:100
3m³/h - 0.1 - 1%
4.3 - 85 psi
0.3 - 6 bar



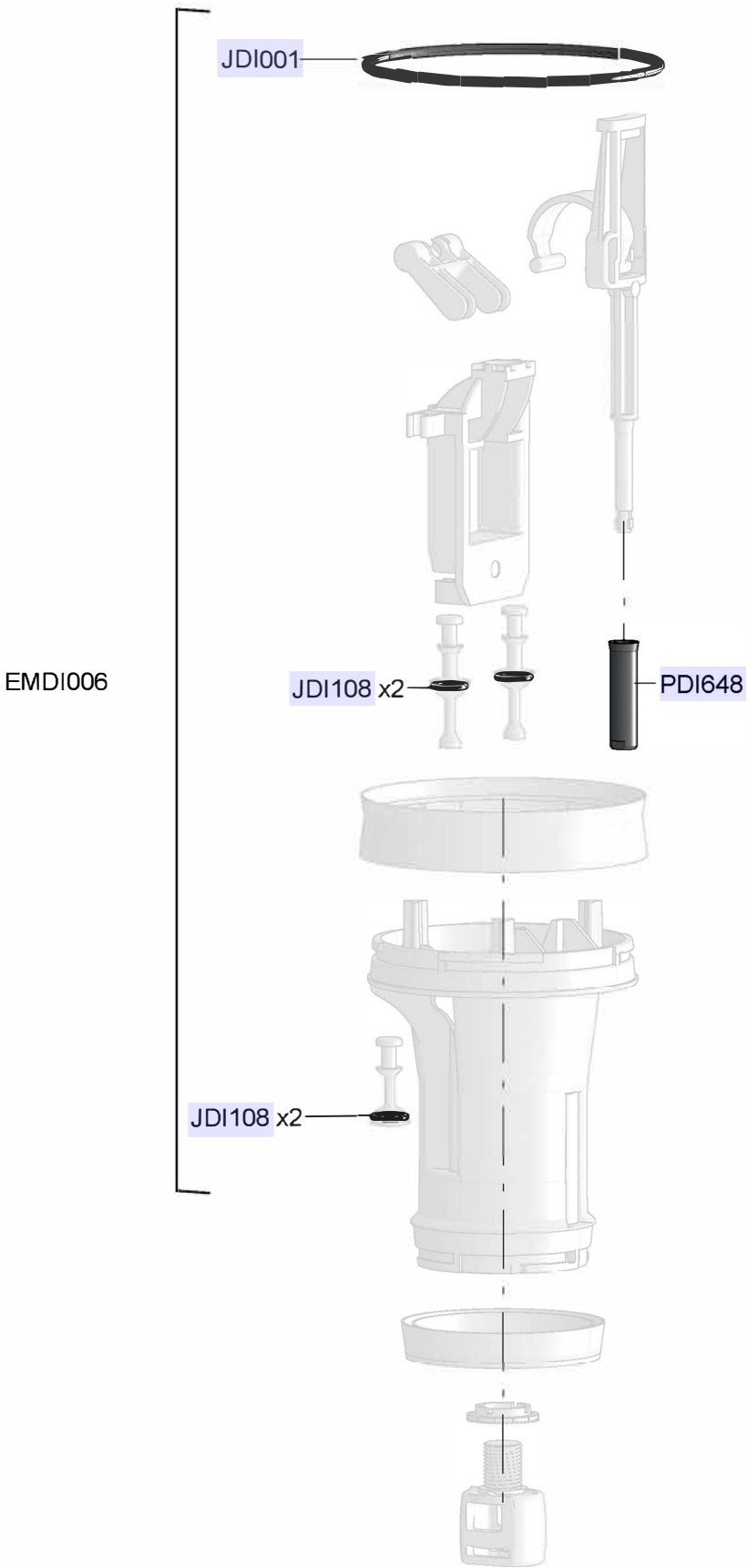
D14MZ1000

14GPM - 1:1000 - 1:100

$3\text{m}^3/\text{h}$ - 0.1 - 1%

4.3 - 85 psi

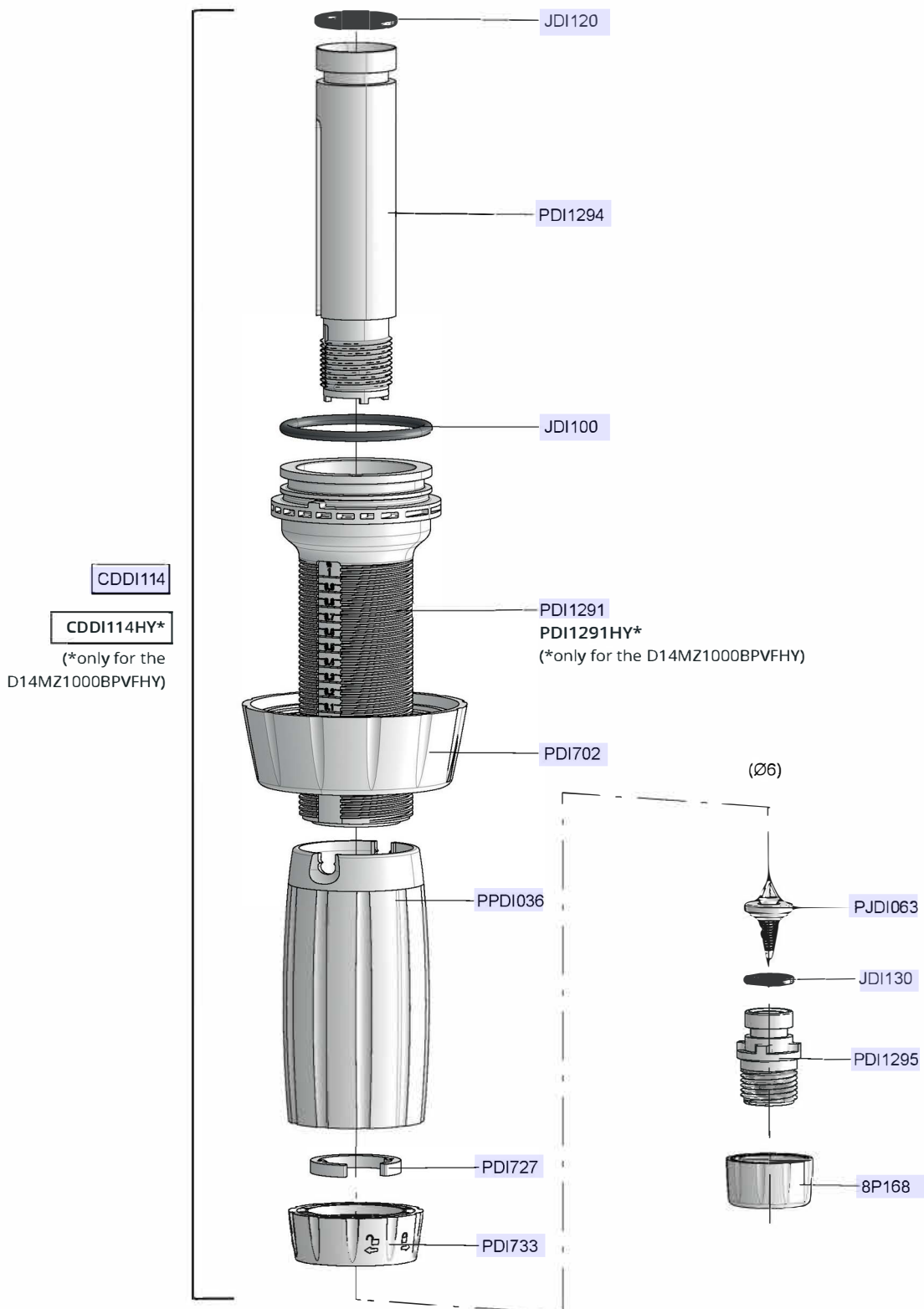
0.3 - 6 bar



M

D14MZ1000

14GPM - 1:1000 - 1:100
 $3\text{m}^3/\text{h}$ - 0.1 - 1%
 4.3 - 85 psi
 0.3 - 6 bar



D

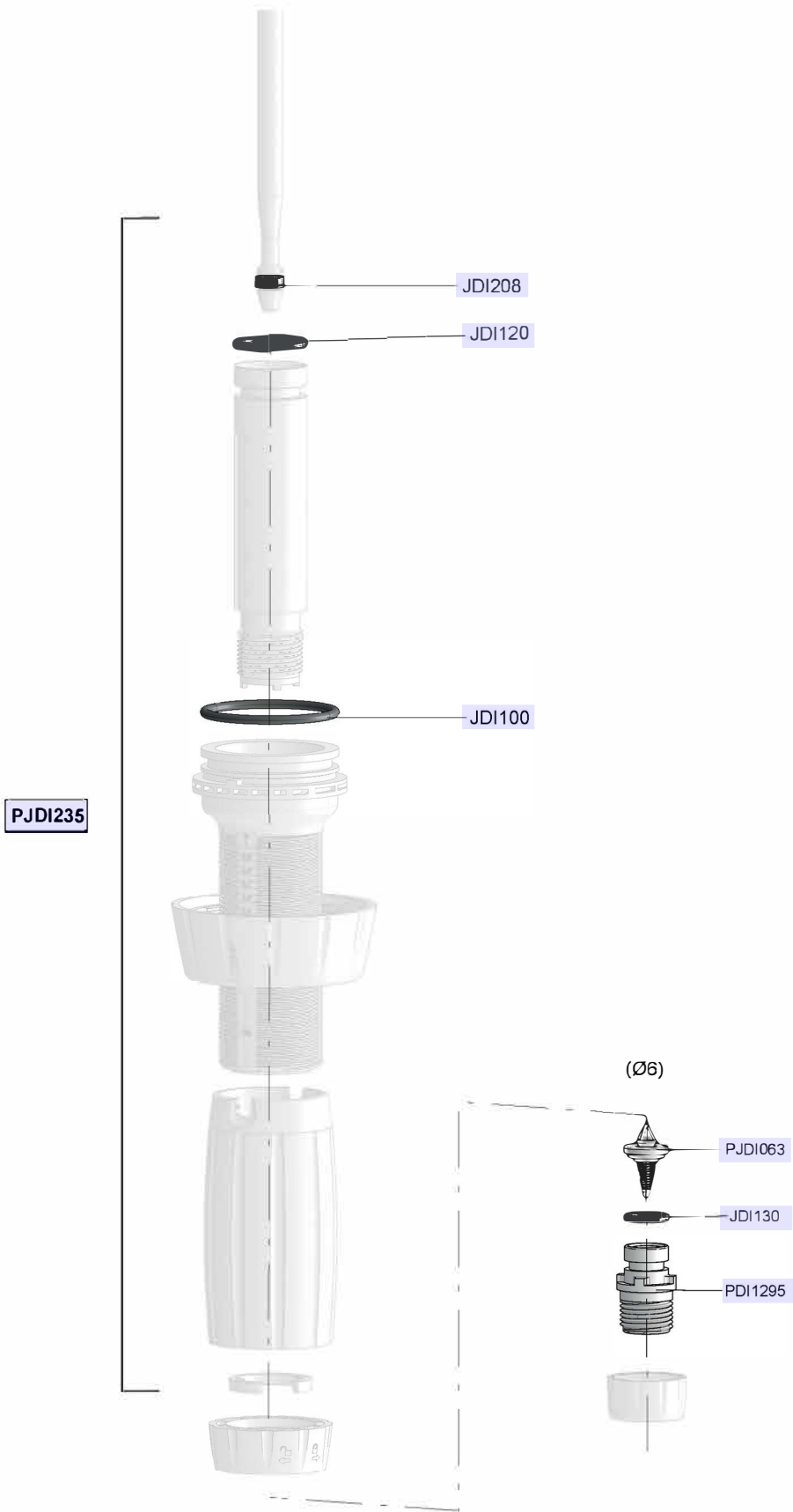
D14MZ1000

14GPM - 1:1000 - 1:100

3m³/h - 0.1 - 1%

4.3 - 85 psi

0.3 - 6 bar



D

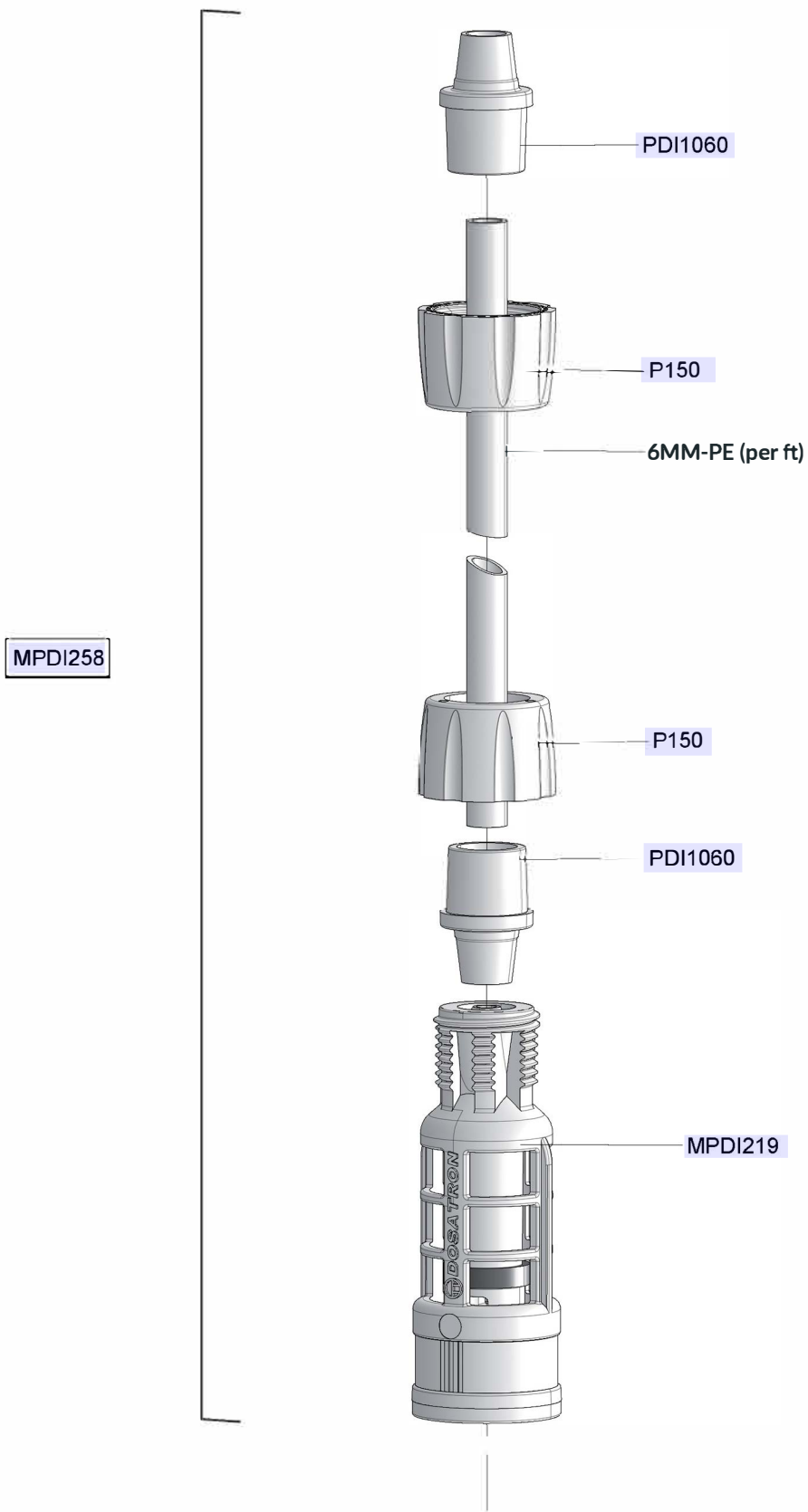
D14MZ1000

14GPM - 1:1000 - 1:100

$3m^3/h$ - 0.1 - 1%

4.3 - 85 psi

0.3 - 6 bar



A