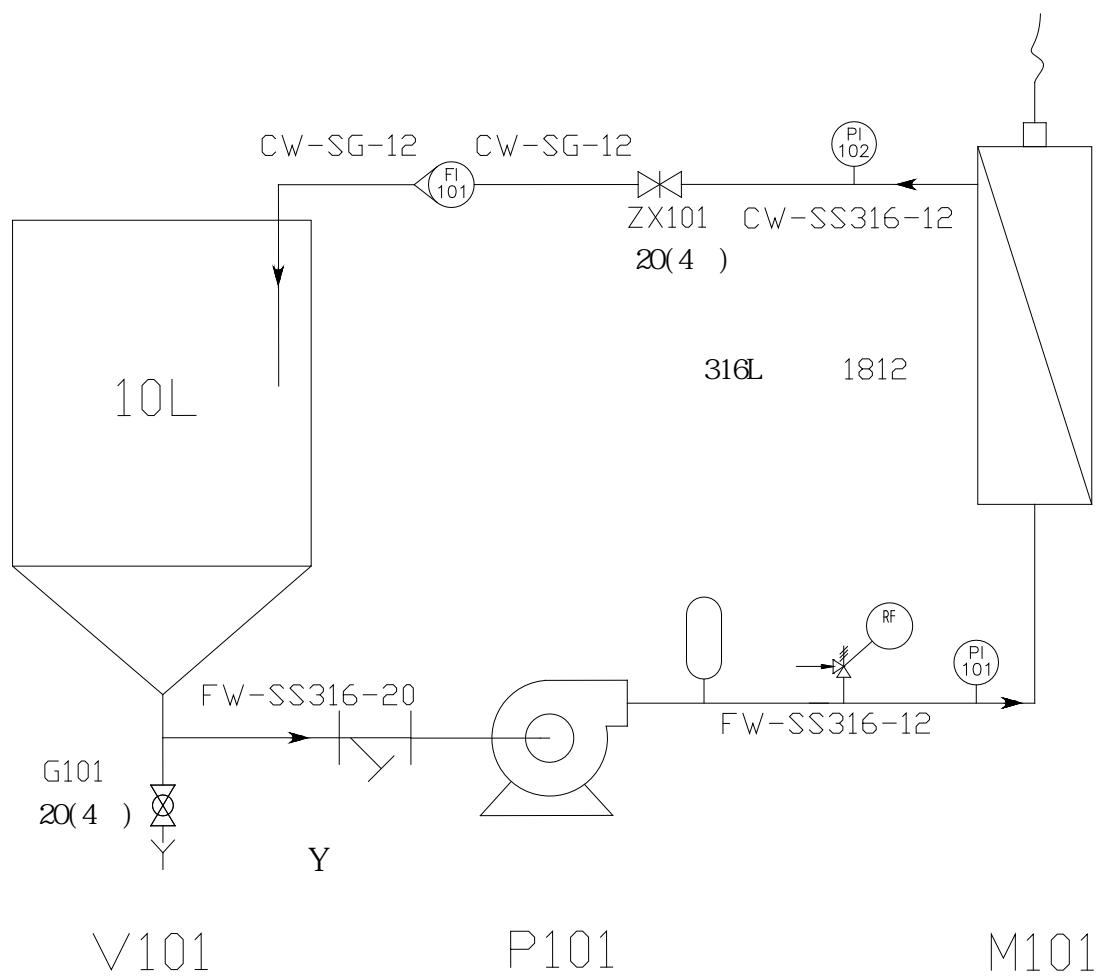

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|------|---------|----|
| 1812 | | 2 |
| 2540 | | 5 |
| 4040 | | 8 |
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| | | 12 |
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| DTRO | | 16 |
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1812

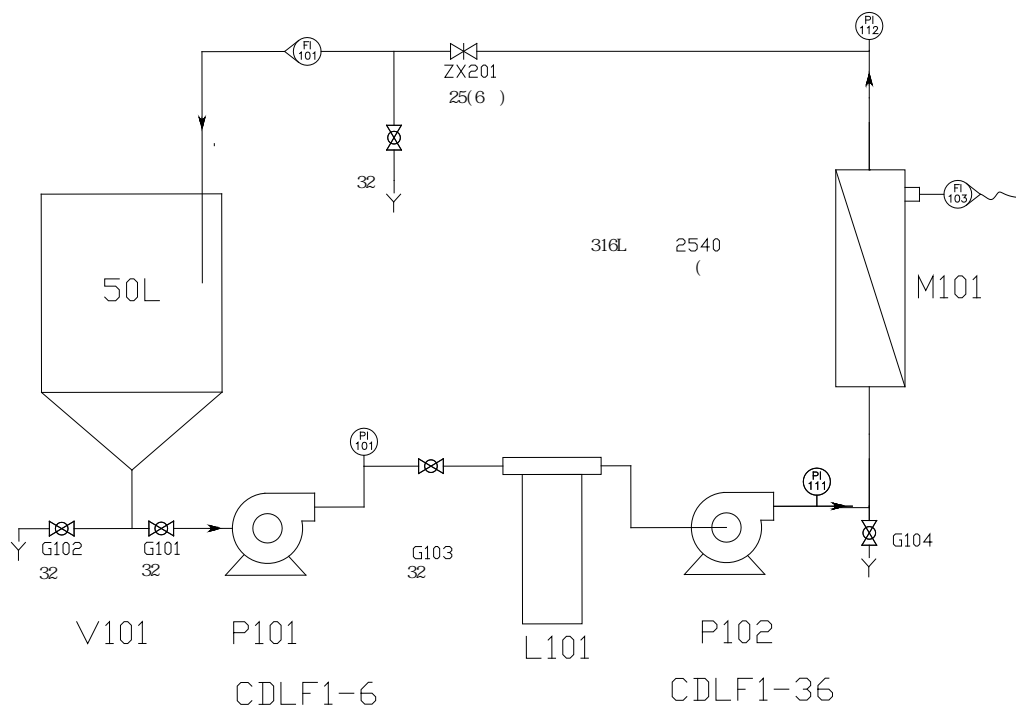
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|------|----|-----------|-----------|
| 1812 | | WTM-1812G | WTM-1812D |
| | | 1812 | 1812 |
| | | 0.4 | 0.4 |
| | | 4.0Mpa | 0.8Mpa |
| | | 5—45 | 5—45 |
| | PH | 1--14 | 1--14 |
| | | 1L | 1L |
| | | 0.5—5L/h | 0.5—5L/h |
| | | 5—100L | 5—100L |





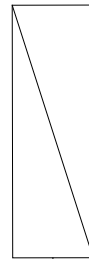
2540

| | | | |
|------|----|-----------|-----------|
| 2540 | | WTM-2540G | WTM-2540D |
| | | 2540 | 2540 |
| | | 2.5 | 2.5 |
| | | 4.0Mpa | 1.6 Mpa |
| | | 5—45 | 5—45 |
| | PH | 1--14 | 1--14 |
| | | 8L | 8L |
| | | 5—50L/h | 5—50L/h |
| | | 50—500L | 50—500L |





4040





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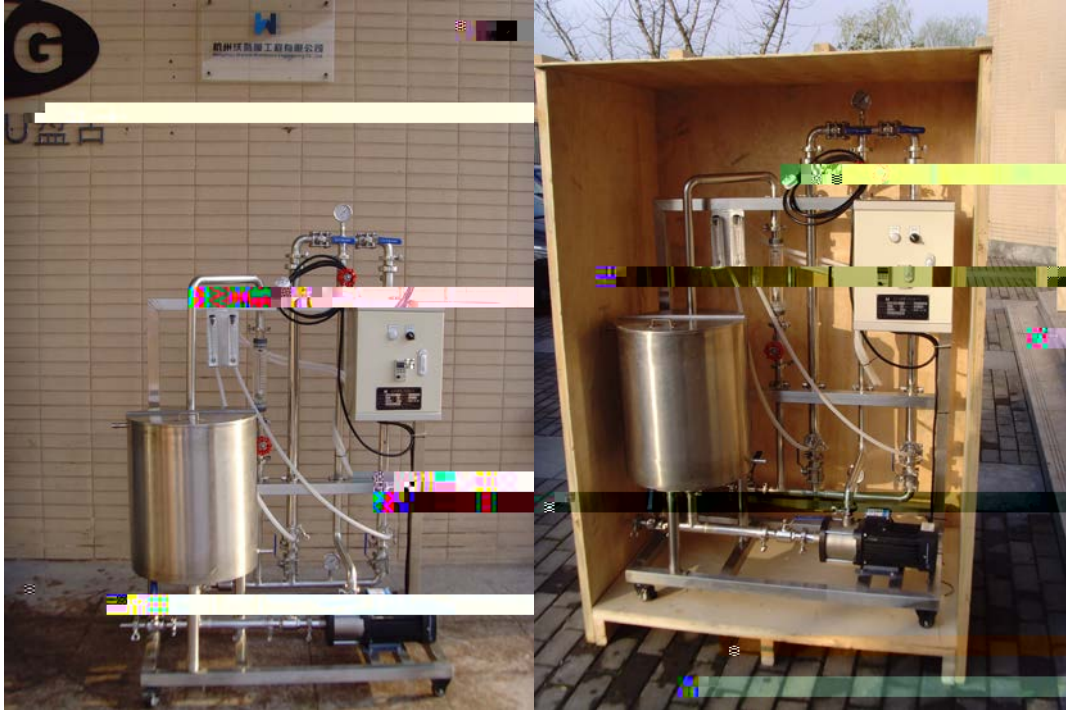
| | | |
|-------|----|-----------|
| 0806G | | WTM-0806G |
| | | 50mm |
| | | 19.6c |
| | | 0.8Mpa |
| | | 5—55 |
| | PH | 1--14 |
| | | 0.8L |
| | | 1—4L/h |
| | | 0.2—4L |

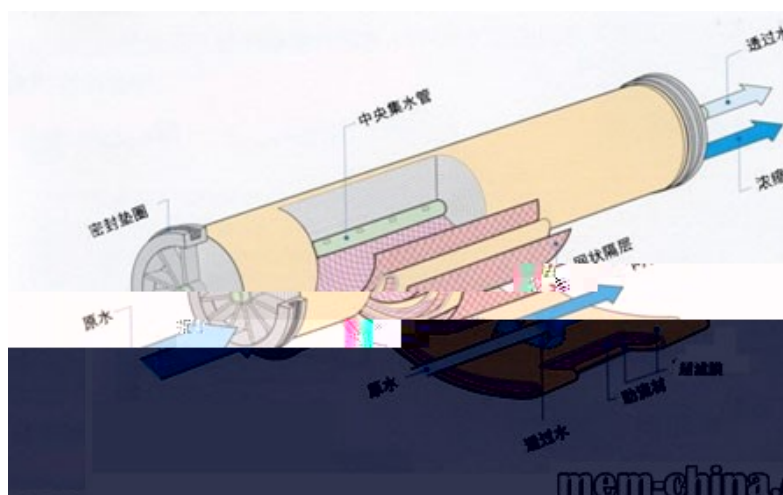
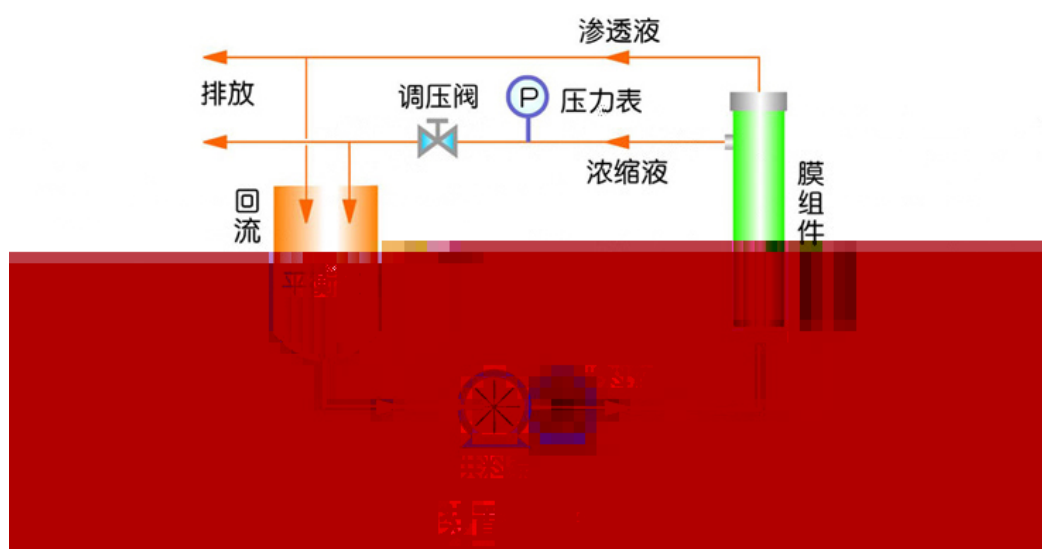


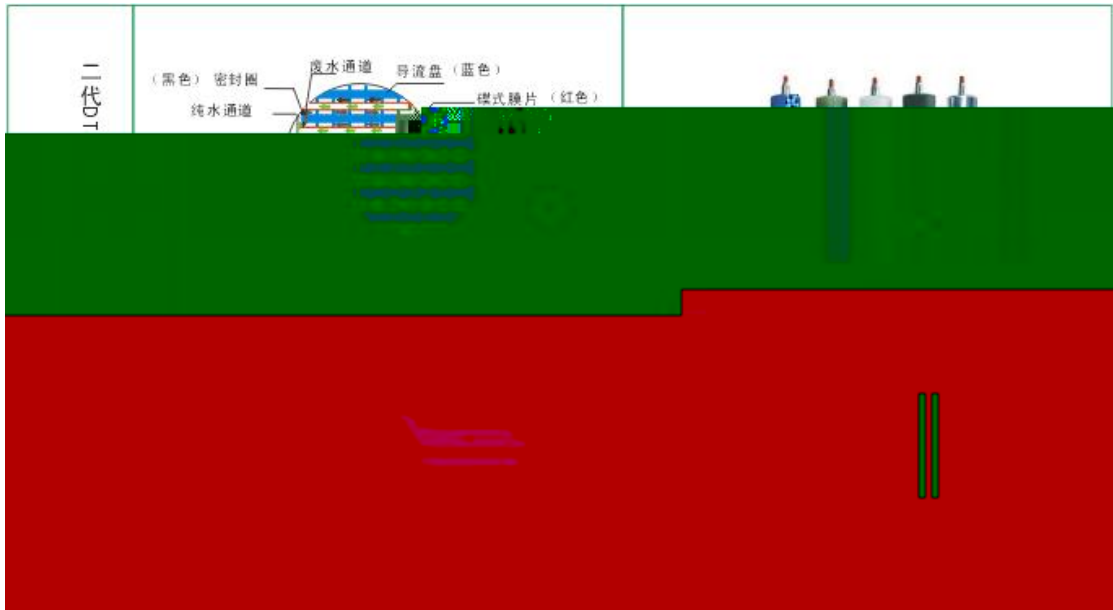


0.05 μ m 1.4 μ m

#G È È ađf`...´cÀ F ¡«đÕN°M # AáÛ dg•5 Éäg ^‡







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