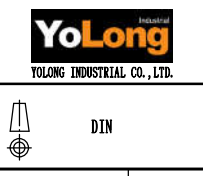


| Technical parameter         |              |             |
|-----------------------------|--------------|-------------|
|                             | Inner shell  | Outer shell |
| Material                    | SUS304       | SUS304      |
| Thickness                   | 3mm          | 2mm         |
| Heating area m <sup>2</sup> | \            |             |
| Insulation                  | Mineral wool |             |
| Total volume                | 725L         |             |
| Working volume              | 500L         |             |

| Specification                         |         |                  |                     |
|---------------------------------------|---------|------------------|---------------------|
| Symbol                                | Spec    | Connecting Style | Usage               |
| M                                     | ø350    | Welding          | Glass manway        |
| N <sub>2</sub>                        | DN40    | Tri-clamp        | outlet              |
| N <sub>6</sub>                        | DN40-25 | Tri-clamp        | Tangential inlet    |
| N <sub>7</sub>                        | DN50    | Tri-clamp        | Drain               |
| N <sub>11</sub>                       | DN40    | Tri-clamp        | Spray ball          |
| N <sub>12</sub>                       | DN150   | Tri-clamp        | Stacker             |
| T                                     | DN40    | Tri-clamp        | Thermowell          |
| N <sub>14</sub>                       | DN40    | Tri-clamp        | Condensation outlet |
| N <sub>15</sub>                       | DN100   | Bevel seat       | Tank light          |
| N <sub>17.1</sub> , N <sub>17.2</sub> | DN80    | Tri-clamp        | Electric heating    |
| N <sub>18</sub>                       | DN25    | Tri-clamp        | Inlet               |
| L <sub>1</sub> , L <sub>2</sub>       | DN40    | Tri-clamp        | Level port          |
| P <sub>1</sub> , P <sub>2</sub>       | 0.5     | G                | point level port    |

| Mark | Revision Text | Places | Partitioning | Rev. No. | Signature | Date | Mark       | Revision Text | Places | Partitioning | Rev. No. | Signature | Date |
|------|---------------|--------|--------------|----------|-----------|------|------------|---------------|--------|--------------|----------|-----------|------|
| 1    |               |        |              | 1        | all       | V1.1 | Jason Wang | 2019.05.06    |        |              |          |           |      |

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