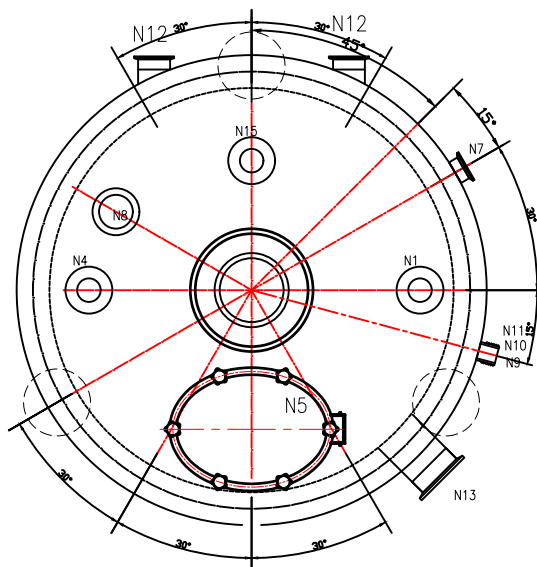
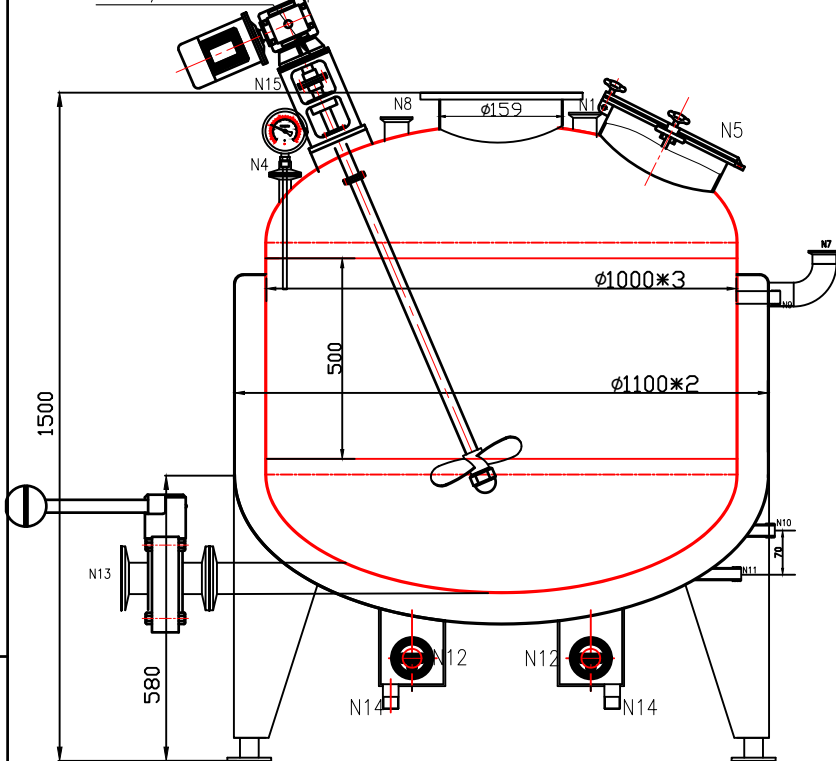


0.75KW 100/min 220V 1ph



Technique parameter

|                | inner tank |
|----------------|------------|
| storage liquid | liquid     |
| material       | 304+cu     |
| total volume   | 720L       |
| working volume | 600L       |

| symbol | spec | connecting style  | usage             |
|--------|------|-------------------|-------------------|
| N1     | 2"   | Tri-clamp         |                   |
| N4     | 1.5" | Tri-clamp         | TEMPERATURE PROBE |
| N5     | Ø400 | Tri-clamp         | glass manhole     |
| N7     | Ø38  | Tri-clamp         |                   |
| N8     | Ø38  | Tri-clamp         |                   |
| N9     | 1/2" | OUTER SCREW+valve |                   |
| N10    | 1/2" | OUTER SCREW+valve |                   |
| N11    | 1/2" | OUTER SCREW+valve |                   |
| N12    | 2"   | Tri-clamp         | ELEMENT           |
| N13    | 2"   | Tri-clamp+valve   | Drain             |
| N14    | 1/2" | OUTER SCREW+valve |                   |
| N15    |      |                   | MIX               |

| responsibility | sign | date | 600L               |          |
|----------------|------|------|--------------------|----------|
| design         |      |      | jacket tank copper |          |
| drawing        |      |      |                    | quantity |
| auditing       |      |      |                    | material |
| check          |      |      | proportion         |          |