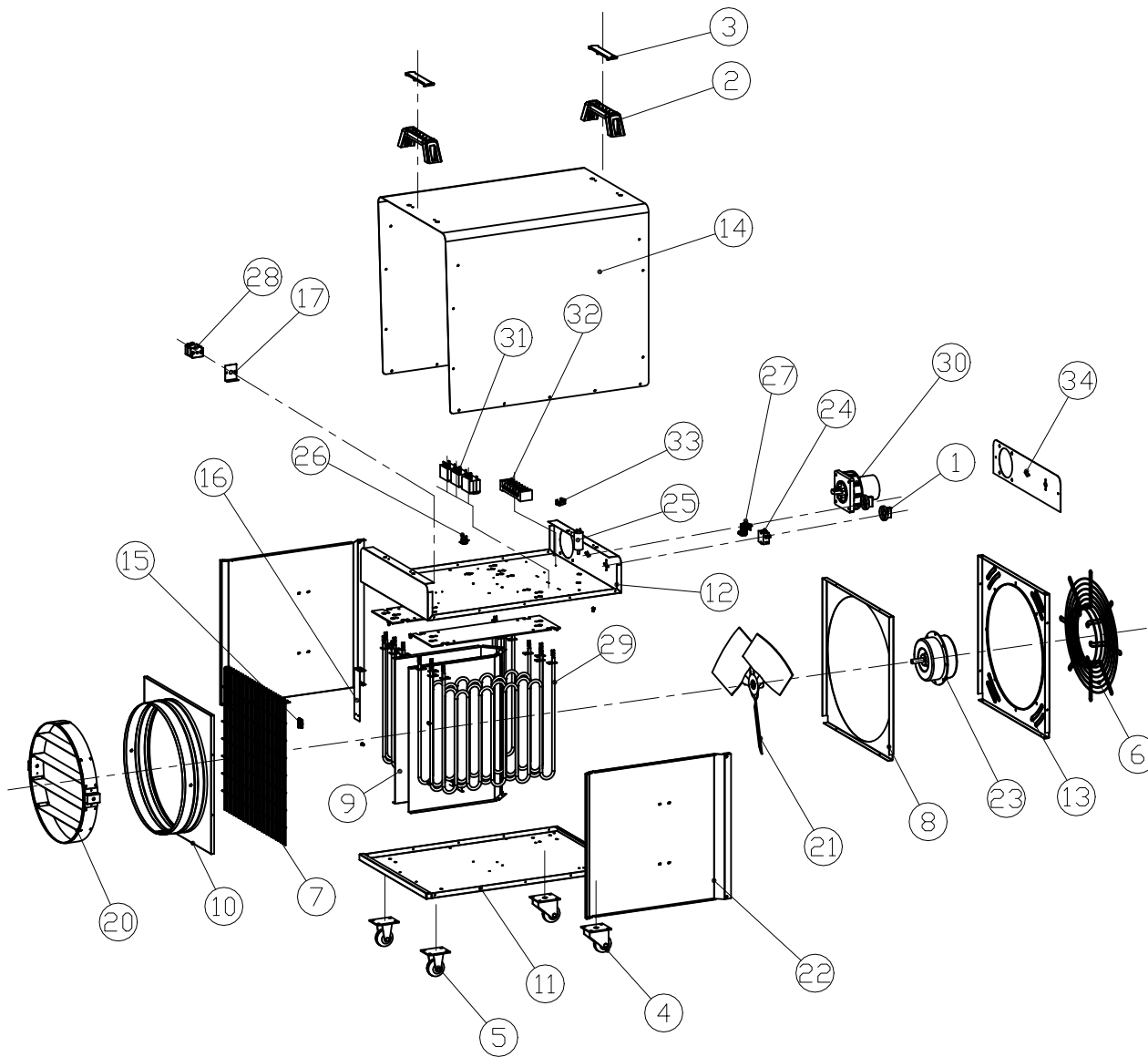




| 34          | Control panel                         | SPCC                     | 1            |                   |
|-------------|---------------------------------------|--------------------------|--------------|-------------------|
| 33          | Earthing copper pin                   | 6.3mm                    | 1            |                   |
| 32          | High power terminal                   | 60A-600V                 | 1            |                   |
| 31          | Relay                                 | AC400V 25A               | 3            |                   |
| 30          | The plug                              | 0358206/400V/63A/5芯      | 1            |                   |
| 29          | Electric heat pipe                    | 220-240V 3300W"          | 9            |                   |
| 28          | Automatic reset thermostat with probe | WY80A/AC250V/16A/80℃     | 1            |                   |
| 27          | Metal adjustable thermostat           | YT-WN16 250V/16A/85℃     | 1            |                   |
| 26          | thermostat                            | KSD301/250V/10A/K45/     | 1            |                   |
| 25          | capacitance                           | CBB60/450V 5μF           | 1            |                   |
| 24          | switch                                | KX44 250V 16A            | 1            |                   |
| 23          | motor                                 | 400V 120W                | 1            |                   |
| 22          | Heat shield                           | SECC                     | 2            |                   |
| 21          | Aluminum blades                       | φ400MM                   | 1            |                   |
| 20          | Air outlet inner frame assembly       | SPCC                     | 1            |                   |
| 17          | Thermostat holder                     | SECC                     | 1            |                   |
| 16          | Probe stent                           | SECC                     | 1            |                   |
| 15          | Hot platen bao                        | SECC                     | 1            |                   |
| 14          | The shell                             | SPCC                     | 1            |                   |
| 13          | After the netde flector               | SECC                     | 1            |                   |
| 12          | The middle plate                      | SECC                     | 1            |                   |
| 11          | floor                                 | SPCC                     | 1            |                   |
| 10          | baffle assembly                       | SPCC                     | 1            |                   |
| 9           | deflector                             | SECC                     | 2            |                   |
| 8           | Air duct                              | SECC                     | 1            |                   |
| 7           | Before the net                        | SPCC                     | 1            |                   |
| 6           | After the net                         | SPCC                     | 1            |                   |
| 5           | Directional casters                   | 2in                      | 2            |                   |
| 4           | Universal casters                     | 2in                      | 2            |                   |
| 3           | The handle cover                      | PA66                     | 2            |                   |
| 2           | The handle                            | PA66                     | 2            |                   |
| 1           | A knob                                | PA66                     | 2            |                   |
| NO.         | name                                  | Materials/specifications | quantity     | note              |
| Project     | HE300-3                               | Part Numbers             | material     |                   |
| Designer    | standardization                       | Units                    | mm           | Surface Treatment |
| Reviewed by | approver                              | Scale                    | Projective   |                   |
|             |                                       |                          | Drawing Name | Explosive view    |
|             |                                       |                          | Drawing NO.  |                   |