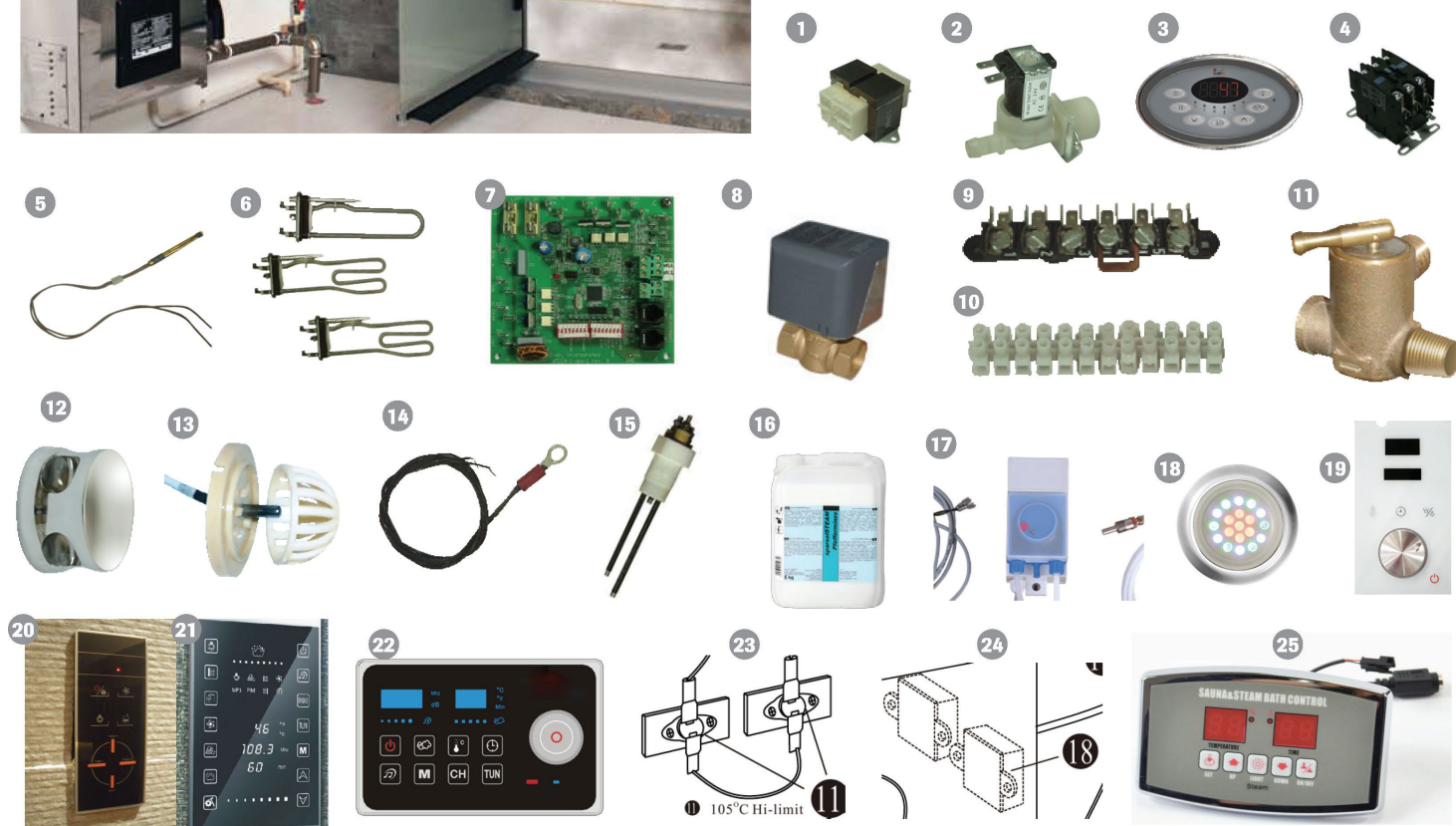




Steam Engine

MODEL	KW	SEATER	STEAM ROOM m3
S3000	3.0	2 ~ 4	1.5 ~ 2.5
S4500	4.5	2 ~ 4	2.5 ~ 5
S6000	6.0	5 ~ 10	5 ~ 7
S9000	9.0	5 ~ 10	7 ~ 12
S12000	12.0	12 ~ 15	12 ~ 15
S15000	15.0	15 ~ 18	15 ~ 18
S18000	18.0	18 ~ 25	18 ~ 25



1 P20-SM1
230 / 24V Transformer

2 P20-SM2
Solenoid Valve

3 P20-SM3
Steam User Interface

4 P20-SM4
Contactor Unit

5 P20-SM5
Thermal Fuse

6 P20-SM6
Steam Generator Heating Elements
with fuse/sensor holder
1.5kW Heating Element
2kW Heating Element
2.5kW Heating Element

7 P20-SM7
Steam Generator PC Board

8 P20-SM8
Autodrain-Will empty the tank after
every use automatically
ST-AUTODRAIN-3/4 & 1

9 P20-SM9
6 Poles Terminal Block Black Color

10 P20-SM10
12 Poles Terminal Block White Color

11 P20-SM11
Overpressure Valve

12 P20-SM12
Steam Head

13 P20-SM13
Room Temperature Sensor

14 P20-SM14
Tank temperature sensor

15 P20-SM15
Level probe, 3 levels

16 P20-SM16
Steam essence

17 P20-SM17
Essence pump for steam generator

18 P20-SM18
Sauna Reading Light White light of
heat proof & water proof

19 P20-SM19
Daimler series Control Panel, Architect
Design Glass-Touch, Time setting:
8hours, TEMP setting: 25oC-68oC,
Overheat protection, Manual and Auto
drain, one control panel extended to
multiple machines, Dual control panels
connect to single machine, CE & TUV,
certified Size: 105Wx180Hx6Thx mm,
conceal: 15+25 mm

20 P20-SM20
Touch Screen Wall-Switch c/w ultra-thin
touch screen casing 7Thkmm, to
controllight switch, exhaust fan, and
radio, size: 75Wx170Hx50D
(wall embedded thickness)mm

21 P20-SM21
Honey Steam Control c/w ultra-thin touch
screen casing 7Thk mm, package with
Honey Steam Shower Cabin, designed on
mirror-surface touch screen controller,
size: 126Wx197Hx50D (wall embedded
thickness)mm, touch screen functions
include rain shower & tap mixer, steam
bath, light, exhaust fan,
radio reception

22 P20-SM22
Aristec Series Control Panel, option of
audio set & speaker

23 P20-SM23
105 Hi Limit

24 P20-SM22
Tank High Limit

25 P20-SM22
Budget Control Panel D100 series