



### Mixing kettle

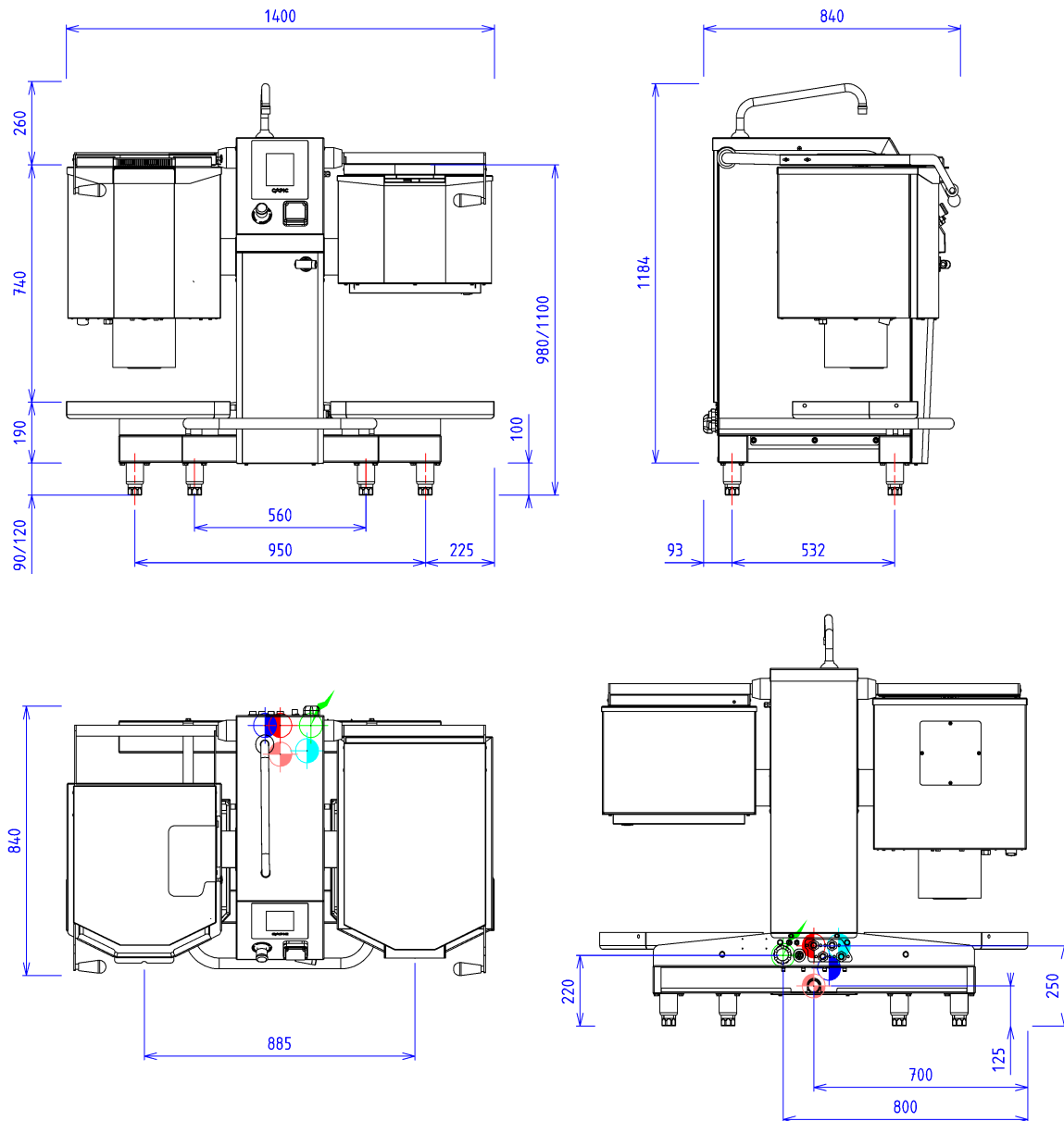
Top in 18.10 stainless steel  
 Lid in 15.10 stainless steel  
 Tank in stainless steel welded on the top  
 Collet in stainless steel - 2mm thick  
 Nominal capacity : 35 L  
 Power : 12 kW  
 Lid handle with insulating tip  
 Removable agitator in stainless steel 18.10 with Teflon scraper arm  
 Adjustable stirring speed  
 Tilting by electric jack  
 Temperature regulation at the nearest degree  
 Heating of the double jacket by immersed heating elements  
 Security by valve calibrated at 0.5 bar in the double jacket  
 Automatic regulation of the level of water in the double jacket

### Characteristics

External dimensions : 1400 x 796 x 930  
 10/10 planetary brushed stainless steel cladding  
 Structure in stainless steel - 2mm thick  
 Stand with feet in stainless steel  
 sliding grease trays in stainless steel  
 Frontal handspray  
 15A frontal plug  
 Tap for filling of the boiling kettle and bratt pan  
 Control by touchscreen of the kettle and bratt pan and control of :  
 - Tilting  
 - temperature management  
 - Time management  
 - Watermeter  
 - Recipes

### Bratt pan

body in stainless steel thickness 1 mm  
 Tilting by electric cylinders (IP66 without maintenance)  
 Bratt pan in stainless steel - 2 mm thick  
 12 mm thick. Bi - metallic bottom  
 Surface : 20 dm<sup>2</sup>  
 Capacity : 25 L  
 Power: 5 kW  
 Temperature regulation at the nearest degree, on the bottom of tank  
 Hinged lid



## ELECTRIC



Electric power : 20.60kW

Elec Réserve : INTERNAL TERMINAL BOARD - Elec fitting : 400V THREE + NEUTRAL

Electrical devices standard to the norm EN 60-335

## WATER/AIR



Hot water fitting :15/21 FLEXIBLE



Cold water fitting :15/21 FLEXIBLE



Drain fitting :33/42 THREADED SLEEVE



Connection soft water :15/21 FLEXIBLE