Claims:

1. A heater support kit, comprising:

a heater assembly comprising a heater plate having an upper surface and a lower surface;

a chuck ring disposed on at least a portion of the upper surface of the heater plate;

a heater arm assembly comprising a heater arm and supporting the heater assembly; and

a heater support plate disposed between the heater plate and the heater arm and in contact with at least a portion of the lower surface of the heater plate.

2. The heater support kit of claim 1, further comprising a lower support plate disposed below the heater support plate.

3. The heater support kit of claim 2, further comprising a centering plug disposed below the lower support plate.

4. The heater support kit of claim 2, wherein the lower support plate comprises steel, stainless steel, iron, chromium, nickel, aluminum, alloys thereof, or any combination thereof.

5. The heater support kit of claim 1, further comprising a centering plug disposed below the heater support plate.

6. The heater support kit of claim 1, further comprising an attachment assembly coupling together the heater plate and a centering plug.

7. The heater support kit of claim 6, wherein the attachment assembly comprises a clamping plug, a fastener, and an actuating device.

8. The heater support kit of claim 7, wherein the attachment assembly comprises two or more fasteners and two or more actuating devices.

9. The heater support kit of claim 7, wherein the fastener comprises a bolt or a screw, and the actuating device comprises a spring.

10. The heater support kit of claim 9, wherein the spring is a wave spring.

11. The heater support kit of claim 1, wherein the heater arm assembly further comprises a cleat coupled to an upper surface of the heater arm.

12. The heater support kit of claim 11, wherein the cleat further comprises a set screw, a shoulder screw, a bridge bar, and a locking set screw.

13. The heater support kit of claim 12, wherein the cleat further comprises two or more set screws and two or more shoulder screws.

14. The heater support kit of claim 1, wherein the heater arm assembly further comprises a heater cooling shaft coupled to a lower surface of the heater arm.

15. The heater support kit of claim 1, further comprising a pumping plate coupled to the heater arm assembly.

16. The heater support kit of claim 1, wherein the heater support plate comprises quartz, silica, silicon dioxide, alumina, aluminum oxide, aluminum nitride, aluminum oxynitride, yttria, yttrium oxide, a metal, a silicate thereof, a ceramic thereof, or any combination thereof.

17. A heater support kit, comprising:

a heater assembly comprising a heater plate having an upper surface and a lower surface;

a chuck ring disposed on at least a portion of the upper surface of the heater plate;

a heater arm assembly comprising a heater arm and supporting the heater assembly;

a heater support plate disposed between the heater plate and the heater arm and in contact with at least a portion of the lower surface of the heater plate;

a lower support plate disposed below the heater support plate; and

a centering plug disposed below the lower support plate.

18. The heater support kit of claim 17, wherein the heater support plate comprises quartz, silica, silicon dioxide, alumina, aluminum oxide, aluminum nitride, aluminum oxynitride, yttria, yttrium oxide, a metal, a silicate thereof, a ceramic thereof, or any combination thereof.

19. The heater support kit of claim 18, wherein the lower support plate comprises steel, stainless steel, iron, chromium, nickel, aluminum, alloys thereof, or any combination thereof.

20. A heater support kit, comprising:

a heater assembly comprising a heater plate having an upper surface and a lower surface;

a chuck ring disposed on at least a portion of the upper surface of the heater plate;

a heater arm assembly comprising a heater arm and supporting the heater assembly;

a heater support plate disposed between the heater plate and the heater arm and in contact with at least a portion of the lower surface of the heater plate; and

a centering plug disposed below the heater support plate.