



Similar Model



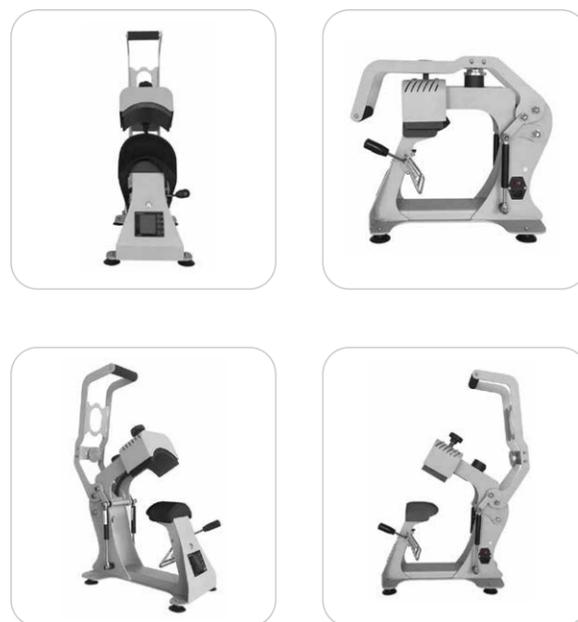
CP2815



▼ Technical Parameters

Model	CP2815-2
Voltage	110V/220V
Heat Plate	9.5*18cm
Power	600W
Controller	LCD Controller
Max. Temperature	232 °C/ 450 °F
Temp. Accuracy	±4 °F / 2 °C
Max. Pressing Force	250kg
Working Style	Lever Mechanism
Stand-by Feature	Max. 120 mins
Accept Thickness	≤1cm
Dimension (L*W*H)	45*27*45cm
Packaging (L*W*H)	59*33*53cm
Product Weight	20kg
Shipping Weight	26kg
Certificate	CE

Functioning as a magnetic auto-open cap press, with molded cap silicon, this cap press enables you to print the front, back and sides of a cap easily. Progressive designed molded cap silicon helps to reduce creasing and scorching. It also offers heat-free workspace, touch screen settings, live digital time, temperature readouts.



● **Semi-auto & OTC Pressure**  
Locks down easily with magnetic assist, causing less fatigue on wrists and shoulders. This one provides Over-The-Centre (OTC) pressure and high watt density to ensure consistently even print results.



● **Sturdy Fixed Hook**  
With the new design for this hook, the cap can be fixed very well and easy for customers to operate once the press start or finish. Make each of the caps extending well.



● **Advanced LCD Controller**  
This heat press is also equipped with advanced LCD controller IT900 series, super precise in Temp control and read-out, also super precise timing countdowns like an clock. The controller also featured with Max. 120mins stand-by function (P-4 mode) make it energy saving and safety.



● **Featured Processing Standard**  
Heat transfer presses are produced by ISO9001 qualified team, UL/CE certified spare parts and advanced mold or facilities are applied to make sure the premium quality both in electronic & mechanism stability and heat transfer projects in good quality.