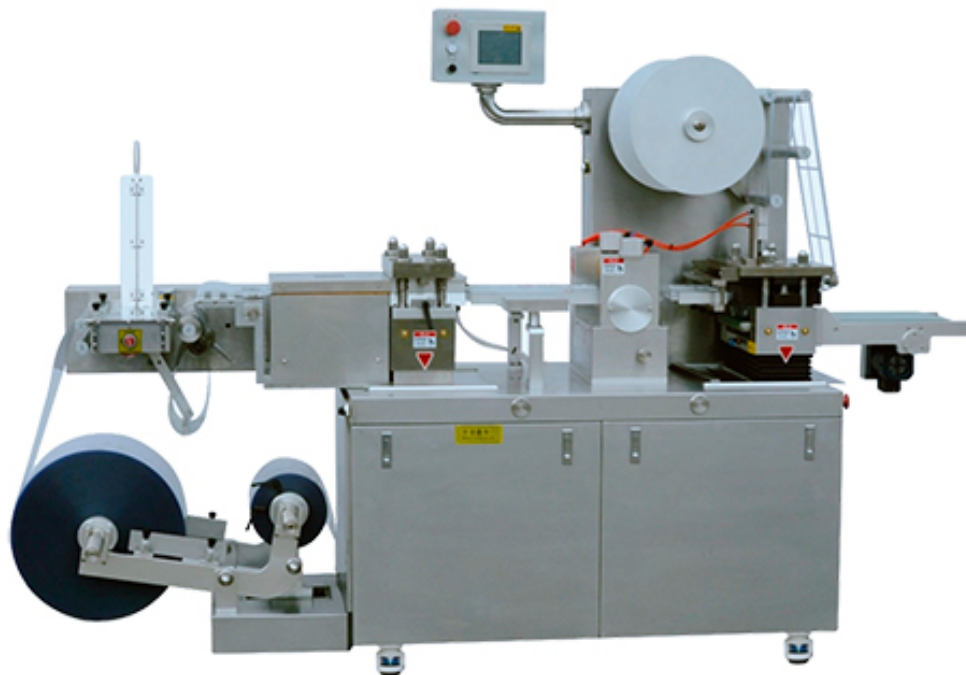


## *DPP260R Thermoforming Packaging Machine*



Plastic thermoformed trays, carriers, containers, and cases are widely used in Pharmaceutical and Medical manufacturers (vials, ampoules syringe, etc.)

- Electronic components (USB drive, mouse, batteries, etc.)
- Consumer products (cosmetics, toys, food, etc.)
- This machine can complete the actions of forming, punching, and discharging the plastic trays automatically. Separation of drive and operating zones and compact structures are in compliance with pharmaceutical GMP and QS requirements.
- Mold can be custom-designed according to customer's requirements. Suitable for all kinds of thermoformable plastic material such as PP, PE, PS, PVC, PET, PS, etc.

### **Technical Parameters**

Max. Forming Area:	250x170mm
Max. Forming Depth:	35mm (custom-built: 54mm)
Max. speed:	40 punch/min.
Material:	Max. width 420mm
Machine Power:	4.5kw
Dimension:	1500×710×2200mm
Weight:	800kg