Airless bottle refill system offering innovation in both design and functionality







RPM-420NJ M-Cap with inner ring (for refill bottle)

RPM-420NJ RPM-420NJ CASE PD-2028EBII Z Pump



Lightweight refill bottle collapses with use

The refill bottle collapses along the creases, allowing formula to be dispensed more completely



Bottle is replaced with a single click

Quick and easy replacement of the refill in the reusable case



Pump and outer case are kept for repeated use

Open design makes it easy to check the remaining amount

# Easy to use eco-friendly refill system





The pump is simply attached to the refill bottle and clipped into the outer case.

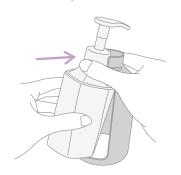
The innovatively designed case can be used repeatedly, and only the lightweight refill bottle is replaced.







Remove the cap of the refill container and attach the pump. Make sure the pump is tightly assembled, and slide the bottle into outer case to complete the process.



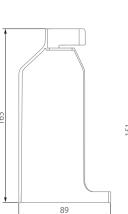
# Collapses along creases & airless structure prevents contact with air

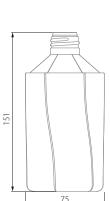
The airless structure preserves the freshness of the contents by preventing contact with air. Thanks to its unique design, the bottle collapses uniformly along its creases, making it possible to visually confirm how much formula remains



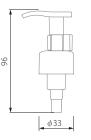
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RPM-420NJ/RPM-420NJ CASE RPM-420NJ CASE PD-2028EB II Z Pump





RPM-420NJ



PD-2028EB II Z Pump



M-Cap with inner ring (for refill bottle)

### RPM-420NJ **Assembled**

Total height : 206mm Body diameter : 89mm Accessory: PD-2028EBIIZ (Dose: 2cc)

### RPM-420NJ **CASE**

Total height: 165mm Body diameter: 89mm Material: PP

## RPM-420NJ

Total height: 151mm Body diameter: 75mm Material: HDPE+LDPE Filling volume: 420ml

### PD-2028EBII Z Pump

Total height : 96mm Width: 33mm Dose: 2cc

### M-Cap with inner ring (for refill bottle)

Total height : 20mm Width: 32mm Material: PP