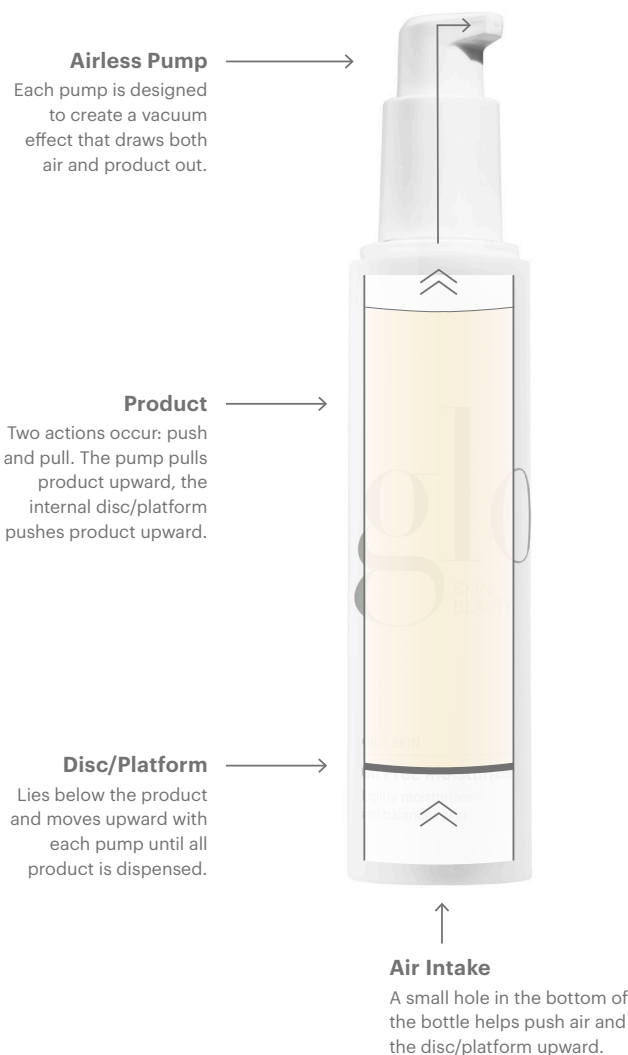


glo SKIN BEAUTY Airless Pumps

Progressive technology sometimes needs a little push.

Airless (or tubeless) technology has revolutionized the packaging industry. Traditional “dip tube” pumps initially dispense product successfully but, over the course of use, often fail to fully dispense leaving left over product around the dip tube and inner wall of the bottle.

Airless technology operates with a vacuum method. With each pump, an internal platform that lies below the product is lifted until all product is fully dispensed. This type of packaging tends to require a “priming” step to engage the dispensing mechanism. Note, airless components do not have a “dip tube.”



Why we love airless technology:

Less Waste

Designed to fully dispense product vs “dip tube” packaging

Maintains Freshness

Prevents product from being exposed to air, improving product freshness and efficacy

Safe Storage

Prevents introduction of outside contaminants, reinforcing product stability and safety

If you have pumped multiple times and product is not dispensing, give the product a hard shake. Once product comes back in contact with the pump, it will resume dispensing.