



## *MIC-ZF8 Sunflower Oil Filling Machine*



The Sunflower Oil Filling Machine stands out with exceptional characteristics meticulously engineered for efficiency and accuracy. Constructed from high-grade materials, often stainless steel, it ensures durability while adhering to the stringent hygiene standards for food-grade applications. Equipped with automated bottle feeding, precise filling, and capping mechanisms, the machine exemplifies a seamless blend of speed and accuracy in sunflower oil production. User-friendly interfaces featuring programmable controls cater to various bottle sizes and viscosities of sunflower oil, guaranteeing a consistent and precise fill. Anti-drip features and customizable settings preserve the quality of sunflower oil formulations, delivering products that resonate with both efficiency and the promise of unaltered flavor.

### **Product Applications:**

The applications of the Sunflower Oil Filling Machine span the entire spectrum of edible oil manufacturing, providing a comprehensive solution for efficient and automated filling of sunflower oil bottles. Whether producing standard refined sunflower oils, cold-pressed varieties, or custom blends, this machine ensures uniformity in dosage and presentation. Its adaptability caters to the dynamic requirements of the food industry, where each sunflower oil variant requires a specialized approach to dispensing, capping, and preserving its unique flavor profile.

## Parameter

Filling head	8 heads
Filling volume range	50-1000ml(Use 1000ml piston cylinder)
Production speed	≤1800 Bph basis on 1000ml bottle
Voltage	220v/380v
Power	3kw
Suitable bottle's diameter	Φ40mm-Φ100mm
Filling error	≤±1
Work pressure	0.55Mpa-0.65Mpa
Size	2000mm × 1400mm× 2500mm
Weight	1000kg