



FFS Packing Machine Volumetric Cup Filler. Model GTL-200-FFSC



Model No. GTL-200-FFSC (Free Flowing Powder and Granules) Cup Filler

Application: Tablets, Panmasala, Tobacco, Jaljira, Cereals, Coffee Powder, Tea, Detergents, Pharmaceutical Powder, Namkeen, Henna, salt, pepper, spices etc

Packaging Range: 50Gm - 250Gm

TECHNICAL SPECIFICATIONS

Product application	Powder, Granules
Sealing Type	3 Side / 4 Side / Center Seal
Packing Size	Width: 20 -160 mm or 20 -220 mm Length: 40 -120 mm or 100 -240 mm
Feeding System	Auger Filler / Weigh Filler / Piston Filler / Volumetric Cup Filler
Speed	PID Based
Main Motor	PLC (Programmable Logic Control) Based
Heater Load	400-800 mm
Laminate	400 -800 mm
Contact Parts	Sticky Powder / Liquid / Grains Auger Filler / Piston Filler / Volumetric Cup Filler
Power Consumption	Food Grade Stainless Steel SS 316
Machine Dimension	Programmable / Four Side Sealing (With / Without Gussets)
Net Weight	Servo Based / Electromagnetic clutch and break
Optional Attachments (At an extra cost)	Electronic / Pneumatic Hydraulic Web Edge Controller

SALIENT FEATURES

Features	Advantages	Benefits
Operator Friendly / Low	Easy to Operate / Less Servicing	Very Low Down
Maintenance Machine	Required	Time / Increased Productivity
Wide product application range	Versatile (Liquid, Powder, Grains, Paste)	Multi Purpose
Customization (as per products)	Wide dosing system options	Can be used for various products thus giving full Utility
Machine is Elegant, Castor Mounted.	Looks appealing, Easy to Install and move	Less labor is required for displacement
Food Grade Stainless steel Contact parts	No rusting	Long Life, Hygienic Packing
Photo Registration Control system	Automatic adjustment and correction of Pouch sealing	Savings on wastage
Electronic Batch Coding Device(at an extra cost)	To Print M.R.P, Month of Packing, Lot No. etc	Helps In Detecting Manufacturing and Expiry Date
Nitrogen Flushing Device	Increased shelf life	Savings on expiry, rejection
On Line Adjustable Disc (Subject to requirement)	To Correct Weight variation (Due to variation in Lot characteristics)	Accurate quantity per Pouch is ensured