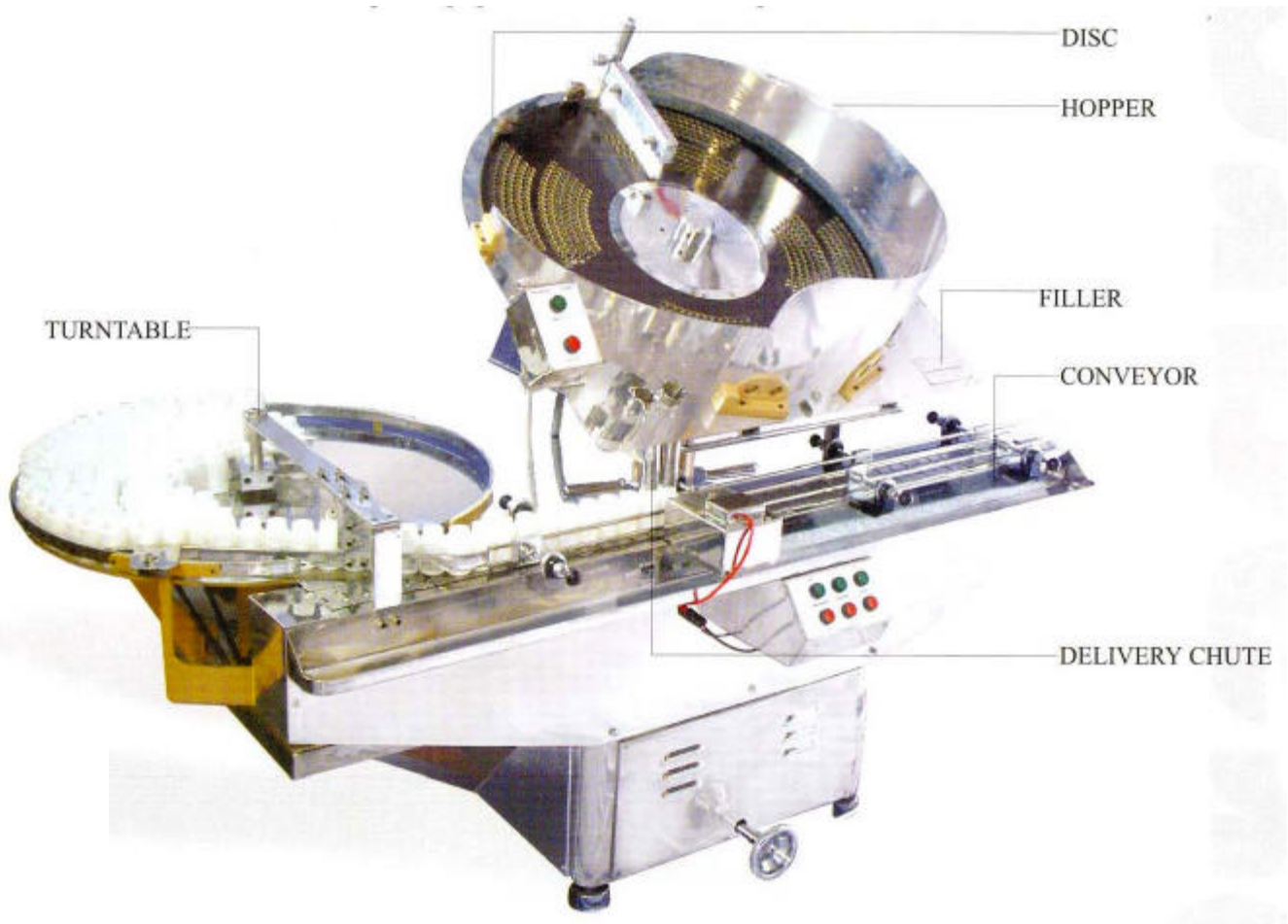


TABLET COUNTING MACHINE - AASD P 100



This model is equipped with sophisticated technology and superior production techniques in order to get higher production in counting and filling of capsules / tablets. Up to 4 bottles can be automatically filled at a time through a twin 4 track filler. Maximum output of 100 bottles / minute depending upon the number of counts per fill.

An ideal machine to count & fill up to 1000 tablets/capsules in Glass Bottles or Rigid Containers in bulk quantities. Two container can be filled at a time through a single track filler.



Large Counting Discs

A 36" dia. disc on single fill model gives every machine the highest capacity. Each disc is custom designed and manufactured to meet your individual filling requirements. These exceptional machines are versatile enough to count coated/uncoated tablets, hard or soft gelatine capsules of any shape and size such as pearls, oblong and round.

Delivery Chute

Delivery Chutes direct the product from the counting disc into bottles through the tray and chute. For accurate filling, tubes and adaptors of various sizes are supplied to suit different containers. Special delivery chutes can be supplied for counting and filling capsules in narrow mouth container such as vials.

Other Features

- All contact parts are fabricated out of stainless steel 304/316.
- Adjustable Filler - The filler height can be adjusted up to 125mm for different height of bottles.
- The Disc RPM can be varied from 3 to 8 depending on the product.
- Dust removing vacuum system can be integrated with the filler. Under the hopper is a vacuum system that provides a dust free passage of stocks to the containers. The system also gives efficient and smooth running of the disc when uncoated tablets are counted.

Technical Details

		Automatic Single Disc Counting Machine (AASDP100)	
Output Per Minute	1000 pcs. / Container	5 to 8 Fills	
	500 pcs. / Container	5 to 10 Fills	
	250 pcs. / Container	20 to 30 Fills	
	100 pcs. / Container	30 to 60 Fills	
Max. Tablet Size (mm)		Any	
Max. Capsule Size		0 to 5	
Max. Container size		6 inches	
Motor		3Ph / 440 V / 1HP / 1440 RPM	
Un-scrambler Diameter		32 inches	
Conveyer Length		72 inches	
Machine Dimensions in c.m. (L x W x H)		80" x 60" x 66"	
Net Weight / Gross Weight (approx)			