INDUSTRIAL MARKETING COMPANY



DOUBLE CONE BLENDER:



Description:

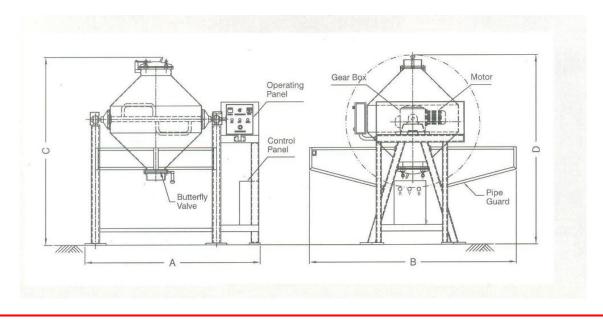
It is composed of two truncated cones joined together by cylindrical section. A tight closing lid of the fast closing type for feeding material and a discharge butterfly valve at the other end of the unit which also renders a perfect tightness. "The working capacity of the Blender is 65% of total volume" The blender is recommended preferably when the product to be mixed have a similar density and particular size as well as no lumping properties. Baffle are provided in bigger unit for intense mixing.

The blending time is around $10\ \text{to}\ 20\ \text{minutes}$ (approx) as a maximum.

* Models available from capacity 5 Ltrs to 6000 Ltrs (Higher capacities on request)

Technical Data:

GROSS CAPACITY IN LTRS		15	75	100	300	1000	1250	1500
MOTOR	HP	0.5	1	2	3	7.5	10	10
	RPM	1440	1385	1400	960	1440	1440	1440
FINAL SPEED RPM (approx)		20	15	15	15	10	8	8
OVER ALL DIMENSIONS	A	710	1270	1550	1840	2950	2650	2650
ARE IN MM	В	1080	1420	1340	2035	2070	2650	2775
(approx)	С	730	1005	925	1290	1400	1750	1800



<u>Note</u>: Images Shown here are illustrative. As the design & manufacturing of Machines are subject to improvement, the product supplied will be as per our Techno-Commercial offer.