





## **DOUGH DIVIDER**

We manufacture a comprehensive range of Volumetric Dough Dividers that are designed for dividing dough accurately in a specific manner. This Stainless Steel Dough Divider is all you need for dividing the dough accurately. We can customize the divider to suit the client's specifications. It is energy efficient, packs in long hours of continuous work, very easy to maintain and is highly durable.

This volumetric divider is suitable to work upon very soft to medium-soft dough consistency with up to 55% water content. Dough is processed naturally and is not stressed or warmed up. It is suitable for preparing dough needed for producing pastries, pizzas, piadina and more.

Details	SPD
Production Capacity (Pcs / Hr)	2000
Scaling Range (g)	100 - 600
Oil Consumption (Ltrs / hr)	0.8
Installed Power (KW / HP)	1.5 / 2
Voltage and Phase (Volts / Phase / Hertz)	415/3/50
Hopper Dimensions (T x B x H) (ø) in mm / inches	915 x 330 x 705 / 36 x 13 x 28
Machine Dimensions (L x W x H) in mm / inches	1400 x 650 x 1500 / 56 x 26 x 60
Weight (Kgs)	567

Details	BVDS-2324
Production Capacity (Pcs / Hr)	550 - 2800
Scaling Range (g)	200 - 1200
Oil Consumption (Ltrs / hr)	0.15
Installed Power (KW / HP)	1.5/2
Voltage and Phase (Volts / Phase / Hertz)	415/3/50
Hopper Dimensions (T x B x H) (ø) in mm / inches	915 x 330 x 705 / 36 x 13 x 28
Machine Dimensions (L x W x H) in mm / inches	1305 x 780 x 1585 / 52 x 31 x 63
Weight (Kgs)	567



Details	BVDS-4000
Production Capacity (Pcs / Hr)	4320
Scaling Range (g)	100 - 600
Oil Consumption (Ltrs / hr)	1.8
Installed Power (KW / HP)	1.5 / 2
Voltage and Phase (Volts / Phase / Hertz)	415/3/50
Hopper Dimensions (T x B x H) (ø) in mm / inches	915 x 330 x 705 / 36 x 13 x 28
Machine Dimensions (L x W x H) in mm / inches	1305 x 780 x 1585 / 52 x 31 x 63
Weight (Kgs)	567



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