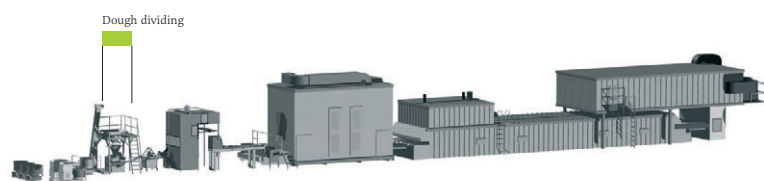




Dough DIVIDER BVDS

ADVANTAGES:

- ▶ High weighing accuracy.
- ▶ High quality products.
- ▶ Continuously adjustable dough weight and capacity.



Dough dividing

DOUGH DIVIDER BVDS

The dough divider BVDS is an automatic volumetric divider designed for dividing all types of dough containing at least 50% of wheaten flour. High dividing accuracy is assured by the proper design of the machine, even for dough of variable consistency. The machine can be employed both in semi-automatic and automatic make-up plants.

The BVDS 1 is a single pocket divider, whereas the BVDS 2324 type can be used either as a one-pocket or as a two-pocket divider.

ADVANTAGES:

- ▶ The volumetric dividing principle assures high quality of baked products.
- ▶ Continuously adjustable dough weight and capacity.
- ▶ All parts in contact with dough are made of alimentary irreproachable materials.
- ▶ High dividing accuracy.
- ▶ The machine's display shows the capacity and the weight of the dough pieces.
- ▶ Simple cleaning and maintenance.
- ▶ The machine's sturdy construction and high quality materials assure a long life-span.
- ▶ It is movable on castors.

BASIC VERSION OF BVDS 1 INCLUDES:

- hopper 50 l
- stainless steel platings
- outlet conveyor
- manual weight adjustment
- manual capacity adjustment

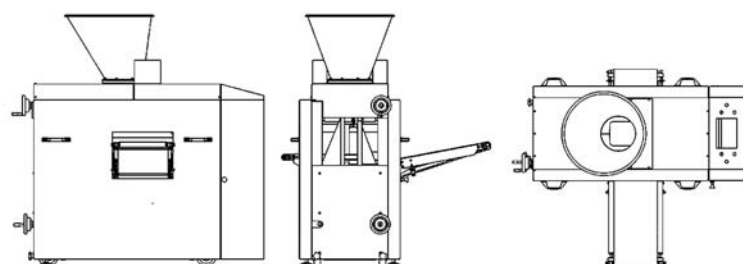
BASIC VERSION OF BVDS 2324 INCLUDES:

- hopper 50 l
- stainless steel platings
- outlet conveyor
- lubrication of outlet conveyor
- manual weight adjustment
- manual capacity adjustment

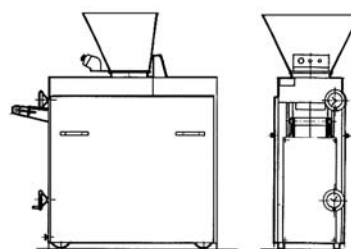
OPTIONS:

- hopper 125l
- hopper 125l Teflon coated
- hopper 160l
- hopper 160l Teflon coated
- scraper for soft types of dough (valid only for BVDS 2324)

BVDS 2324



BVDS 1



TECHNOLOGICAL AND TECHNICAL CHARACTERISTICS:

MACHINE	BVDS 1	BVDS 2324		
		Number of pistons per pocket		
		1	2	1/2
MACHINE CAPACITY (PCS/H)*	550-1400	550-1400	1100-2800	550-2800
DIVIDING RANGE (G) **	200-1200	400-2400	200-1200	200-2400
OIL CONSUMPTION FOR 1000 PCS/H (L/H)	0,5		0,6	
INSTALLED POWER (KW)	0,78		1,13	
DIMENSIONS:				
DIMENSIONS OF THE MACHINE WITH STANDARD HOPPER (MM)	1410x470x1650		1320x1300x1585	
HOPPER WIDTH (MM)	550		1380	
DIMENSIONS OF PACKED MACHINE (MM)	1600x850x1850		1450x1080x1770	
MACHINE WEIGHT (KG)	500		565	
GROSS MACHINE WEIGHT (KG)	570		650	

* Capacity depends on dough weight and type.

** Dividing range depends on dough weight, type and capacity

MORE INFORMATION CAN BE OBTAINED BY DIALING
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