



# **SAMPLE DIVIDER | RIFFLE DIVIDER 13100**



### Purpose:

The riffle splitter is a static and fractional sub-sampling device that can be used for dividing a lot of dry particulate material to be analyzed into two equal parts homogeneously.

#### **Technical Specifications:**

- Benchtop type.
- The sample to be analyzed is poured into the hinged container from the upper side of the device so the sample is mixed thoroughly by passing through separates, and the sample is divided into two homogeny samples.
- The sample divided into two are collected in two separate collection containers.
- Very close results are taken from the parallel (double) analyses made for these samples.
- Made of stainless steel and anti-corrosion warranty.
- It has a very economic price.

#### Other Specifications:

Volt/ Hertz	380v - 50/60hz
Device Dimensions W "mm" x L "mm" x H "mm"/Weight. kg	2210 x 320 x 280mm / 3 Kg
Package Dimensions W "mm" x L "mm" x H "mm"/Weight. kg	230 x 390 x310/ 8 Kg





## When you work with BASTAK you receive;

- ✓ Free technical consultancy for tailor made solutions,
- ✓ High quality instruments with free webinars and on-line trainings,
- ✓ Fast delivery of instruments, spare parts and consumables,
- ✓ Remote technical support (Audio and Video) six (6) days a week,
- ✓ Economical spare parts and consumables available in 10 years,
- ✓ Free factory visits, live tests and demos,
- ✓ On-Site Warranty and On-Site After Sales Service (for >20.000 USD orders)

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57 Types of Device, 35 Types of Additive



Youtube > Bastak Expert

https://www.youtube.com/watch?v=ktEz2PHdDQg&t=10s

# 20.000 instruments in 142 countries

Bastak Factory - 7000 m2



Youtube > Bastak Factory https://www.youtube.com/watch?v=UbtWWhEbLy4













You can find all Catalogues and Competitor Comparison Tables in this link: https://drive.google.com/drive/folders/1\_4aXqIjmISG0Gi7c0KeMuPAGWqvi65mT



Sensitive Nutrition



High Efficiency



Monoblock Study Body



Standard Grinding



Security

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