



**LARGE CAPACITY  
SAMPLE SPLITTER**

**AGGREGATE**

## Large Capacity Sample Splitter



### PRODUCT MODEL

AG1420/LC Large Capacity Sample Splitters

### PRODUCT STANDARDS

Standards EN 932-2 | ASTM C702 | BS 812:1, 1377:1, 1924:1

### INFORMATION

Manufacturer TESTMAK INS.LAB.MAK.SAN.VE TİC. PAZ. İTH. İHR. LTD. STİ

Country of Origin TURKEY

Product name Large Capacity Sample Splitters

## Large Capacity Sample Splitter

### DESCRIPTION

The Large Capacity Sample Splitter is used to reduce large quantities of samples to a manageable size. Constructed of heavy gauge welded steel. The splitter is equipped with 25 channels with a 20 lt. hopper capacity. Single splitter chute provides flexibility in sizes of chute openings. Each chute bar is 12.5 mm (1/2 in.) wide so that adjustment is provided for any increment of 12.5 mm which will divide into the total 610 mm (24 in.) chute width an even number of times.

The Large Capacity Sample Splitter is used for splitting aggregate samples. Slot widths are adjustable from 12,5 mm to 100 mm. The Large Capacity Sample Splitter is supplied complete with sample collection pan, 2 pcs.

### TECHNICAL SPECIFICATIONS

Dimensions	750x500x1000 mm
Weight	52 kg



**TESTMAK**  
MATERIAL TEST EQUIPMENTS

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