

## DATA SHEET

### Large capacity sample splitter

EN 933-3

#### GENERAL DESCRIPTION

Used to reduce large quantities of samples to a manageable size. Constructed of heavy gauge welded steel. Clamshell hopper to hold up to 28 dm<sup>3</sup> (1 cu.ft). 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.

#### TECHNICAL SPECIFICATIONS

- For aggregates up to 150 mm size
- Adjustable openings from 12.5 mm with 12.5 mm increments
- Clam shell hopper 28 dm<sup>3</sup> capacity
- Complete with two pans
- Dimensions: 720 x 464 x 745 mm (w x d x H)
- Weight approx.: 37 kg

#### ORDERING INFO

##### 15-D0430/A

Large capacity sample splitter with adjustable opening from 12,5 to 150 mm, complete with 2 pans

#### ACCESSORIES

##### 15-D0430/A1

Spare material pan



Large capacity sample splitter  
model 15-D0430/A



Large capacity sample splitter  
model 15-D0430/A