

SPLITTING



Rotary Sample Divider

ELS's Rotary Sample Dividers are used to divide large samples into accurate and highly reproducible sub samples. Often referred to as spinning riffles or cascade splitters, rotary sample dividers are the only reliable method for mass reduction of samples which represent the whole.

Used extensively in metallurgical and sample preparation laboratories our cascade splitter are robust and designed to reduce sample contamination to a minimum, additionally the feeder is adjustable to suit varied materials. Custom sizes are available on request.

Special Features:

- Stainless steel height adjustable hopper
- Stainless steel vibratory feeding chute
- Stainless Steel sample cups with machined
- Adjustable vibratory feeder.

HOPPER	SPLITS	CUP
3L	4	500ml
5L	10	500ML
8L	8	1L
10L	10	1L
10L	4	2.5L
12L	12	1L
20L	10	2L
20L	12	1.5L
20L	8	2.5L
30L	10	3L
30L	12	2.5L
30L	8	3.5L
60L	10	6L
100L	10	15L
1200L	10	15L



30l; 10 Split in 3l



10l; 10 Split in 1l