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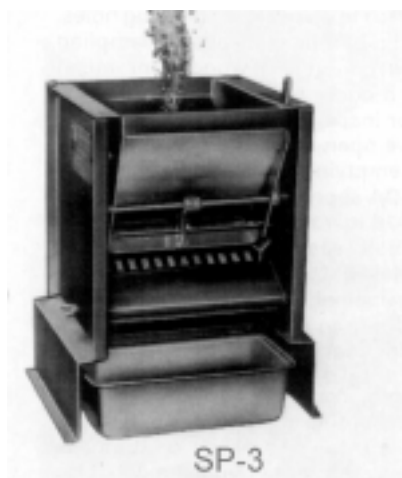
UNIVERSAL SAMPLE SPLITTERS



SP-1



SP-2



SP-3

The Universal Sample Splitters give a 50 - 50 split, have adjustable width chutes, lever actuated hoppers and are available in a variety of sizes to accommodate up to 500 pound samples and up to 6 inch particle sizes.

The Model SP-1 will handle large volumes, with particle sizes up to 2 inches. It is a rugged floor standing model, has a chute attachment accessory available for direct loading. There are 48 1/2 inch wide adjustable chute bars, which will give a maximum of 4 6 inch wide chutes for splitting 3" material. Chute slopes are 45 degrees, with an optional 60 degree kit available. Also, a Porta-Wheel accessory is a bolt on kit to give the splitter mobility.

The Model SP-2 is a counter top model, will handle particle sizes up to 1.5 inches. The chute slopes are 45 degrees, with an optional 60 degree kit available. There are 36 1/2 inch wide adjustable chute bars, which will give a maximum of 6 3 inch wide chutes for splitting 1.5" material.

The Model SP-3 is a miniature version of the SP-2, has a 3/8" wide hopper opening, will handle volumes with particle sizes up to a 3/4 inches. The chute slopes are 60 degrees. There are 48 1/8 inch wide adjustable chute bars, which will give a maximum of 4 1-1/2 inch wide chutes for splitting 0.75" material. A Dust Enclosure is available for this model.

CATALOG NUMBER	DESCRIPTION	HOPPER/PAN CAPACITY	DIMENSIONS (L x W X H, In.)	Shipping Data	
				Wt. (Lbs)	Vol. (CU Ft)
040G-030	SP-1	1 CF	26 x 19 x 39	136	15
040G-033	SP-2	0.55 CF	22 x 14.5 x 20.5	64	4.1
	SP-3	125 In ³	9.5 x 18.5 x 13.5	15	1