



PRODUCT BULLETIN

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Gyratory Lab Screen

Capable of Wet or Dry Screening

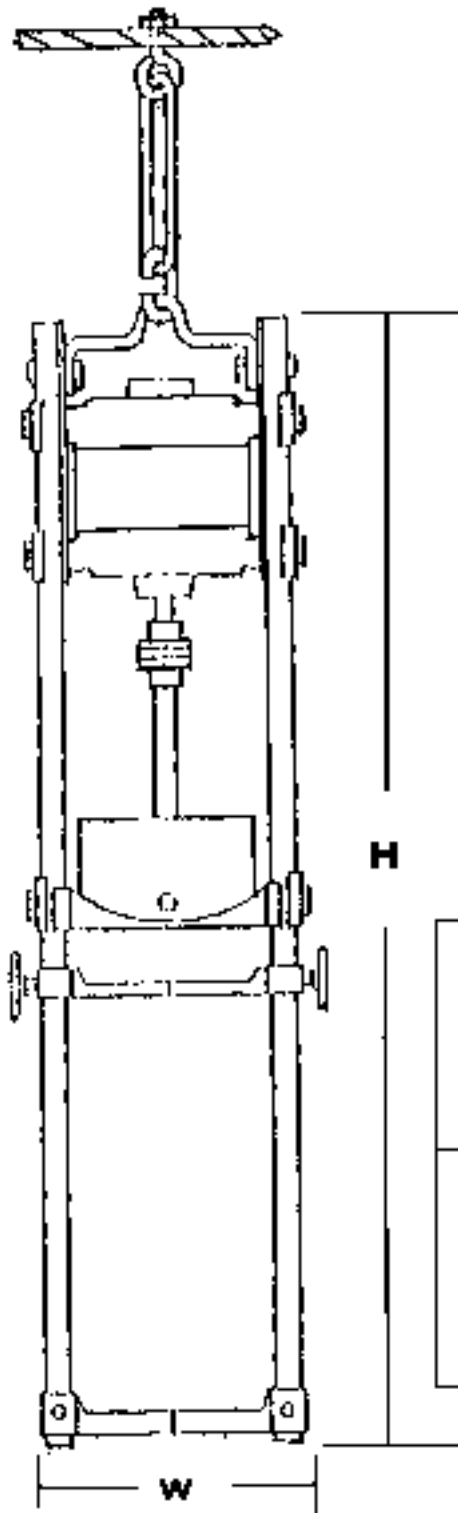
The Gyratory Sifters are designed for laboratory or quality control testing, where accurate and reproducible results are important. The 8" Gyratory Sifter uses standard 8" lab sieves and has a capacity for 8 full height or 16 half height, while the 12" Gyratory Sifter used standard 12" lab sieves and has a capacity for 5 full height sieves. These lab sifters must be suspended from either a ceiling or a stable overhead support. Wet sieving kits are optionally available for these sifters, and when the wet kit is used, they are capable of wet screening.

The 8" Gyratory Sifter has a 1/6 HP/110 V/1 Ph/60 Hz or 1/6 HP/220 V/1 Ph/50 Hz motor and drive. The 12" Gyratory Sifter has a 1/2 HP/110 V/1 Ph/60 Hz motor and drive or 1/2 HP DC motor with a controller for 220 V/1 Ph/50 Hz power input and drive.



CATALOG NUMBER	DESCRIPTION	SHIP WEIGHT
040B-021	8" Gyratory Sieve Shaker	55 Lbs
040B-022	12" Gyratory Sieve Shaker	70 Lbs.
040B-023	Wet Sieve Kit For 8" Sieve Shaker	15 Lbs.
040B-024	Wet Sieve Kit For 12" Sieve Shaker	20 Lbs.

Gyratory Sifter General Dimensions



H

WET SIEVING KIT FOR GYRATORY SIFTER

8 Inch
h = 44"
w = 11"

12 Inch
h = 52.5"
w = 23"



WET SIEVING KIT ATTACHED TO GYRATORY SIFTER