#### Module A-22

# **FALLING CHUTE**

Order No. 22.8900.00

**PRODUCT DETAILS** 

PRODUCT INQUIRY

## **TECHNICAL DATA**

Dispersion	dry
Measuring range	0.1 - 2100 μm
Sample volume	1 - 100 cm <sup>3</sup>
Sample feeding	high-frequency feeder
Sample exhaust	external exhaust system required
Typical measuring time	5 - 10 s (measurement value recording of a single measurement) 2 min (entire measuring cycle)
Voltage	100-120 / 200-240 V/1~
Frequency	50-60 Hz
Input power	50 Watt
Dimensions (W x D x H)	36 x 65 x 37 cm
Weight	24.6 kg

## SUITABLE FOR THE FOLLOWING MEASUREMENTS

Dry measurement of agglomerates of dry powder and free-flowing, coarse-grained materials without dispersion and compressed air.

#### ISO 13320

TECHNICAL SPECIFICATIONS ACCORDING TO ISO 13320