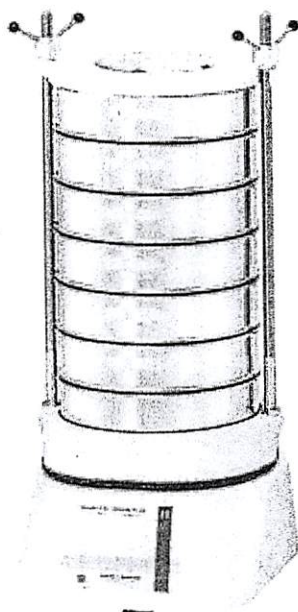
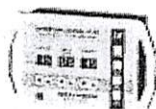
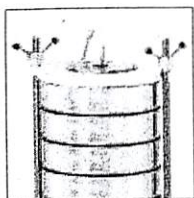
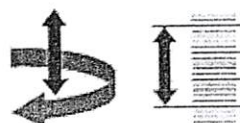


Sr#	Description	Qty
1.	Sieve Shaker: Throwing motion with angular momentum - 3D movement, Provisions for Dry and wet Sieving, Suitable Sieve Diameters: 8 inches, Max batch/ feed capacity: 25 kg Serial Interface: Yes, Digital shaking-time display/ upto 99 minutes timer, Digital amplitude and acceleration displays, Easy and quiet operation, Electrical: 220 V/ 50 Hz/ Single Phase WS Tyler Ro-Tap or Equivalent/better	01 No.
2.	Test Sieves Set: US Standard Sieve Set (max sieve size: 2 inches; min sieve size: No. 635 (0.020 mm), All intermediate screen sizes(includes approx. 50 sieves), Sieve Diameter: 8 inches Material: Stainless Steel Frame and Stainless Steel Sieve Cloth Full Height: all sieves Pans and Cover (Lids) included. WS Tyler or Equivalent/better	01 Set.



HAVER EML 315. SIEVE ANALYSIS OF UP TO 6 KG.



	EML 315 digital plus T	EML 315 digital plus N
Method of analysis	Sieving	Sieving
Measurement range	20 µm – 125 mm	20 µm – 125 mm
max. sieving material batch	approx. 6 kg	approx. 6 kg
Sieve tower weight	max. 21 kg	max. 21 kg
Sieve diameter	200 mm – 315 mm	200 mm – 315 mm
max. number of sieves	7 (315 x 75 mm) 8 (300 x 60 mm)	7 (315 x 75 mm) 8 (300 x 60 mm)
Dry sieving	yes	yes
Wet sieving	no	yes
Voltage	110 V, 50 – 60 Hz 230 V, 50 – 60 Hz	110 V, 50 – 60 Hz 230 V, 50 – 60 Hz
Amplitude	freely selectable up to 2 mm	freely selectable up to 2 mm
Amplitude adjustment	constant and self-adjusting amplitude	controlled and self-adjusting amplitude
Timer	0 – 99 minutes / constant operation	0 – 99 minutes / constant operation
Operation type	interval / constant	interval / constant
Interval	adjustable	adjustable
Program memory locations	01 – 10	01 – 10
Evaluation software CSA	yes	yes
Calibratable test equipment	yes, acc. to ISO 9001	yes, acc. to ISO 9001
Interface	yes	yes