均質機 Homo Disperser





● 適用於藥品、染織物、接著劑、化妝品、香料、 塗料、顏料、化學纖維、染料、助劑、一般化學 藥品及其他相關化學原料之攪拌、均質、分散之 使用。

特點:

- 彈壓式升降,操作迅速輕便。
- HD-302為數位式轉速顯示。
- HD-312為99小時59分鐘數位按鍵定時, 可顯示轉速及時間。
- 無段變速,轉速穩定,具扭力補償功能。
- 過熱保護及保險絲安全裝置。



■ Applications :

 Applies to mix, homogenize and disperse medicines, dyed textiles, adhesive, cosmetics, spices, coatings, paints, chemical fibers, dyes, additives, general chemicals and other related chemical raw materials.

Feature:

- Spring-lift pole for easy operation
- HD-302 is with digital speed (rpm) display
- HD-312 is with time and speed displays, and digital time setting range 0~99H 0~59Min.
- Stepless and stable speed; auto torquecompensated function
- With the over-heat and fuse protection devices

Model	HD-302	HD-312
馬力 Motor	DC 220W	
最高轉速 Max. Speed (rpm)	12,000	
容量 Capacity (L)	5 (H ₂ O)	
計時器 Timer		0 ~ 99 Hr · 59 Min
重量 Weight (kg)	8	
機身尺寸 Body Size (W x L x H mm)	146 x 283 x 423	
整機尺寸 Overall dimension (W x L x H mm)	330 x 303 x 540	
電源 Power	AC 110V/220V, 50/60Hz	

組織均質頭 Dispersing Elements



Model	Capacity (ml)	Dimension (mm)	Application
K-7S	10	Ø7 x 130	微量細胞組織之均質、乳化、混合 Applies to homogenize and mix small volumes of cell tissue
K-12S	250	Ø12 x 170	動、植物組織之破碎 懸浮物及乳劑之處理 乳化、混合、萃取等作用 Applies to disperse plant and animal tissue Applies to dispose suspensions and emulsions With homogenizing, mixing and extracting actions
K-20S	2000	Ø20 x 200	動、植物組織之破碎 懸浮物及乳劑之處理 乳化、混合、萃取等作用 Applies to disperse plant and animal tissue Applies to dispose suspensions and emulsions With homogenizing, mixing and extracting actions
K-30	3000	Ø30 x 250	有機與無機物之破碎 乳化、混合、萃取等作用 Applies to disperse organic and inorganic matter With homogenizing, mixing and extracting actions