

實驗用加壓式密煉機 3L/5L Pressurized Kneader for Laboratory 3L/5L



實驗室裏的小尖兵。適用於各類橡膠、塑料、色母等數十種原材料的小批量試樣混煉。體積小、耗電省，為廠商提供節省原材料的最佳利器。

It is a pioneer in laboratory to be applied for mixing of small lot samples of some dozens of raw material, such as rubber, plastics, EVA, TPR and chromoplast etc. It is featured with small volume, and lower power consumption, which provides manufacturers with an optimum and favorable apparatus for saving raw material.

混合密煉容積(公升)Mixing chamber volume	3L/5L
主電機功率(KW)Main motor power	7.5KW/11KW
加熱/冷卻切換方式Steam/Cooling shift mode	自動(Automatic)
安裝尺寸(mm)Install dimension	1250x906x1720

實驗用加壓式密煉機 1.5L Pressurized Kneader for Laboratory 1.5L



為客戶提供最節省原材料的機型。實驗室的好幫手，適合各種化工原料的混煉。

Provide our customer with the machine which can save the materials effectively, as a good co-worker in laboratory, it is suitable for the mixing milling of various kinds of chemical materials.

混合密煉容積(公升)Mixing chamber volume	1.5L
主電機功率(KW)Main motor power	5.5KW
加熱/冷卻切換方式Steam/Cooling shift mode	自動(Automatic)
安裝尺寸(mm)Install dimension	1140x906x1720

開放式混煉機 Non-pressurized Kneader for Laboratory



非加壓式混煉機。適用於陶瓷、色母、油墨等。小批量生產或實驗用。可移開式混合槽，不用翻斗，方便收料、清洗。

It is a non-pressure mixing roll of open type, and applied to small lot pilot production with ceramics, chromoplast and ink etc. It has a movable mixing chamber without overturning skip to facilitate receiving of the material and leaning.

混合密煉容積(公升)Mixing chamber volume	1.5L	3L	5L	10L
主電機功率(KW)Main motor power	3.7kw	5.5kw	5.5kw	11kw
安裝尺寸(mm)Install dimension	1200x906x1050	200x906x1050	300x1000x1100	1400x1100x1200
攪拌轉速度(RPM)Chum up shaft speed	0~80rpm			

實驗用開煉機 Opening Mixing Mill for Laboratory

網瓦式襯托，體積小，低噪音，全方位安全設置，節能又高效。

Adopt copper-tile bracket, so the whole machine seems to be small with lower noise, in addition, adopt full-direction safety design, so not only can save the energy, but also has a high efficiency.



規格尺寸 Size of rolls	Φ6"x14"L	Φ9"x25"L
主動電機功率 Main motor power	5.5kw	11kw
機械重量 Equipment weight	800kg	1350kg
安裝尺寸 Install dimension	1200x800x1450	1600x1000x1600

Φ6"x14"  
(160x360)