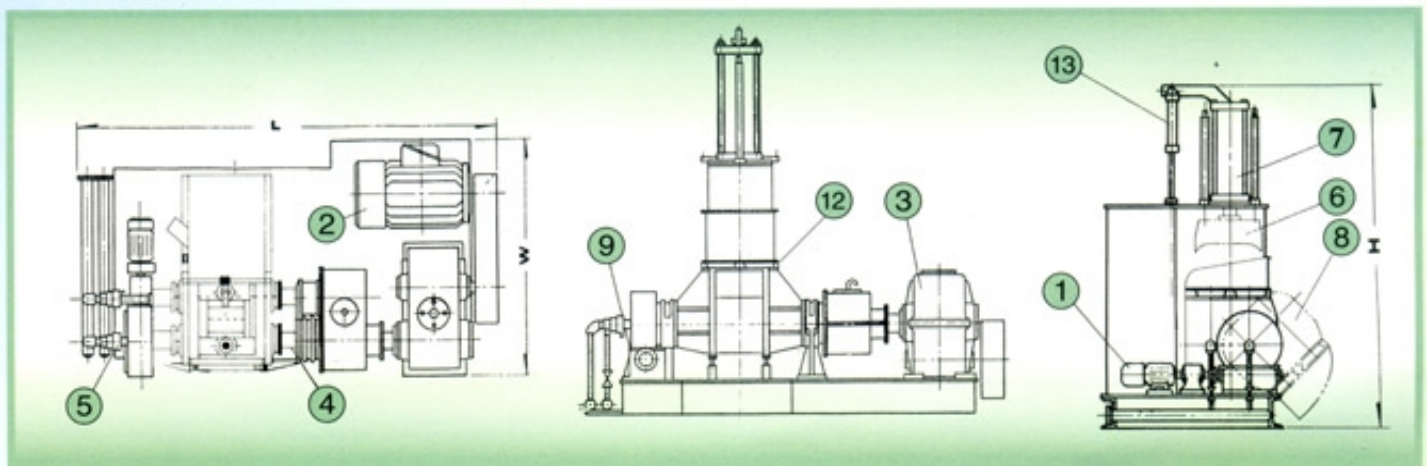
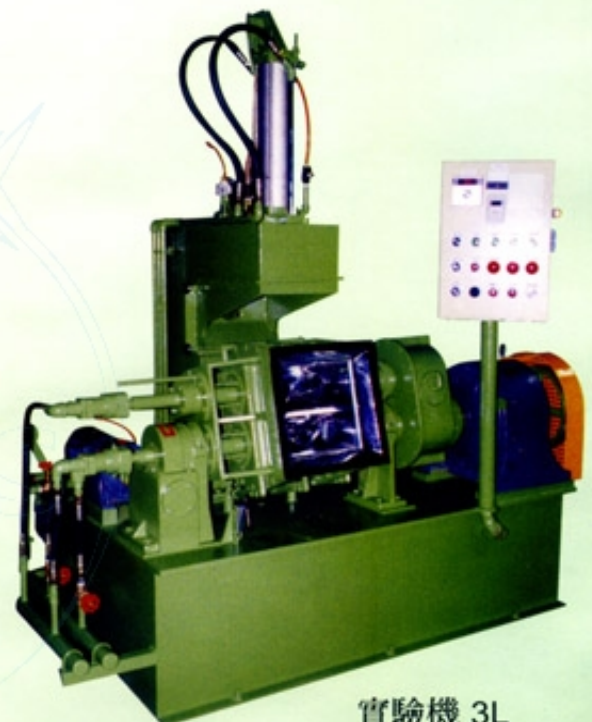


■ 前部投料式 Front Feed Type

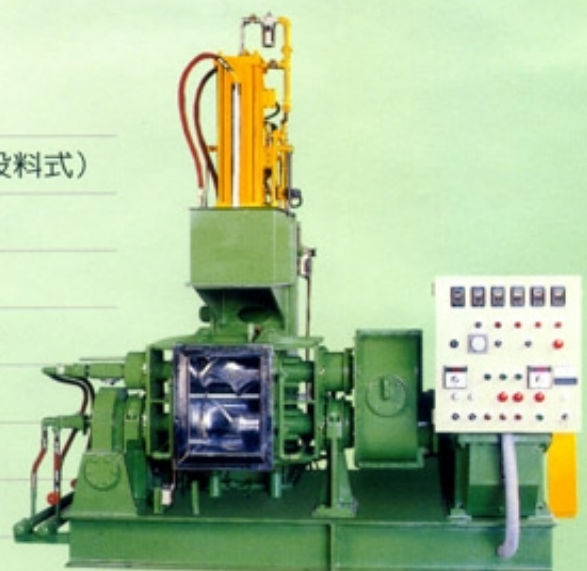


- ① 制動馬達：Brake Motor
- ② 主馬達：Main Driving Motor
- ③ 變速箱：Gear Box
- ④ 攪拌軸：Rotor
- ⑤ 迴轉接頭：Circumgyrate Adapter
- ⑥ 加壓蓋：Pressure Lid
- ⑦ 加壓蓋空壓缸：Pressure Lid Cylinder
- ⑧ 混合槽：Mixing Chamber
- ⑨ 混合槽傾轉裝置：Chamber Tilting Device
- ⑩ 入料門：Feed Gate
- ⑪ 入料門空壓缸：Feed Gate Cylinder
- ⑫ 防塵蓋：Dust Protective Cover
- ⑬ 防塵蓋空壓缸：Dust Protective Cover Cylinder

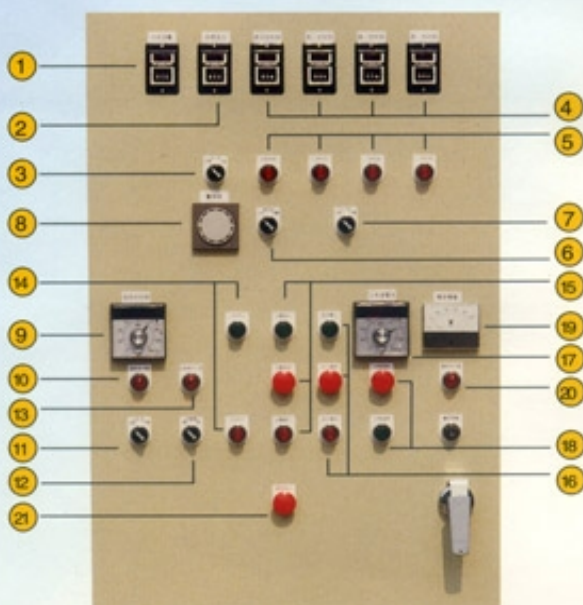
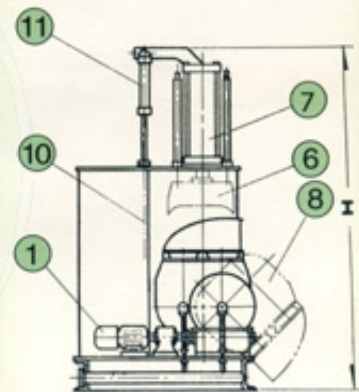
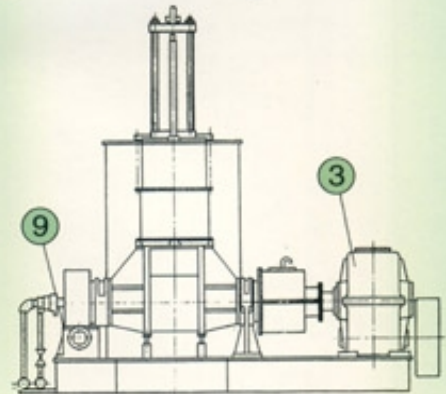
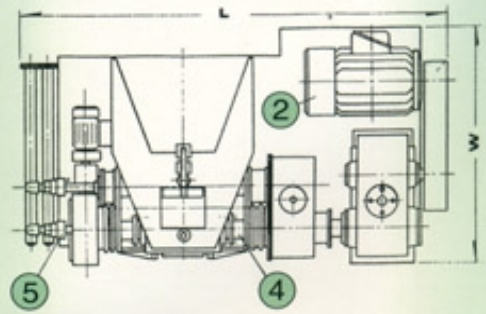
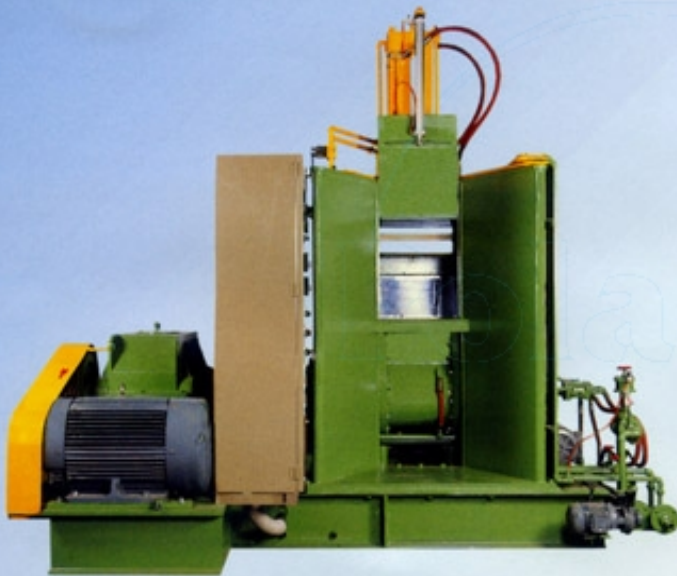
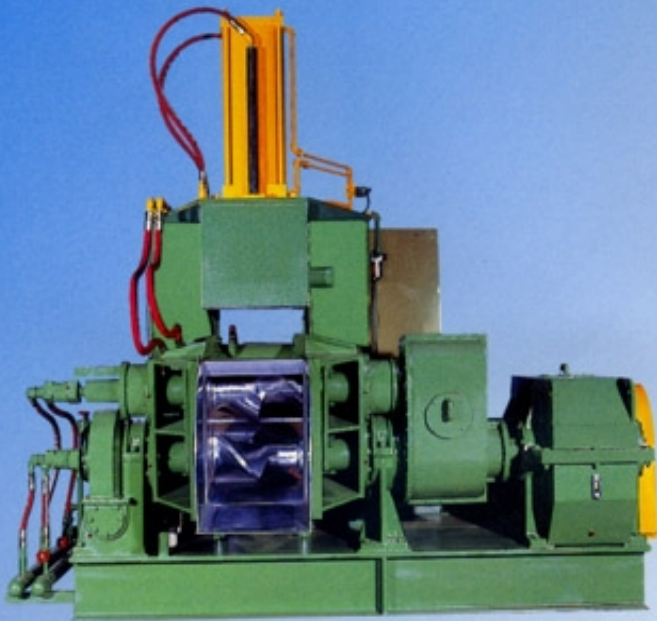


實驗機 3L
Test Machine

- ⑭ 吸塵器開關：Dust Collector Switch
- ⑮ 吸塵器指示燈：Dust Collector Indicator
- ⑯ 入料門選擇按鈕：Feed Gate Button (背部投料式)
- ⑰ 防塵蓋選擇按鈕：Dust Protective Cover Button (前部投料式)
- ⑱ 加壓蓋選擇按鈕：Pressure Lid Button
- ⑲ 混合槽選擇按鈕：Mixer Chamber Button
- ⑳ 主馬達電流設定器：Main Motor Current Setting Device
- ㉑ 主馬達選擇按鈕：Main Motor Button
- ㉒ 電源電壓計：Power Voltmeter
- ㉓ 電源指示燈：Power Indicator
- ㉔ 緊急停止按鈕：Stop Button

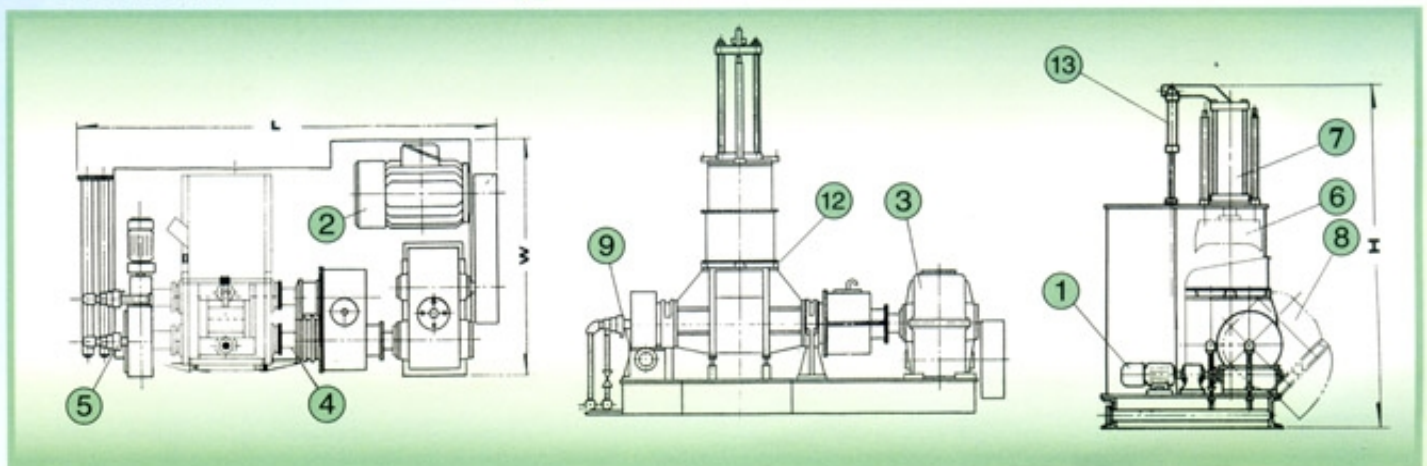


■ 背部投料式 Rear Feed Type

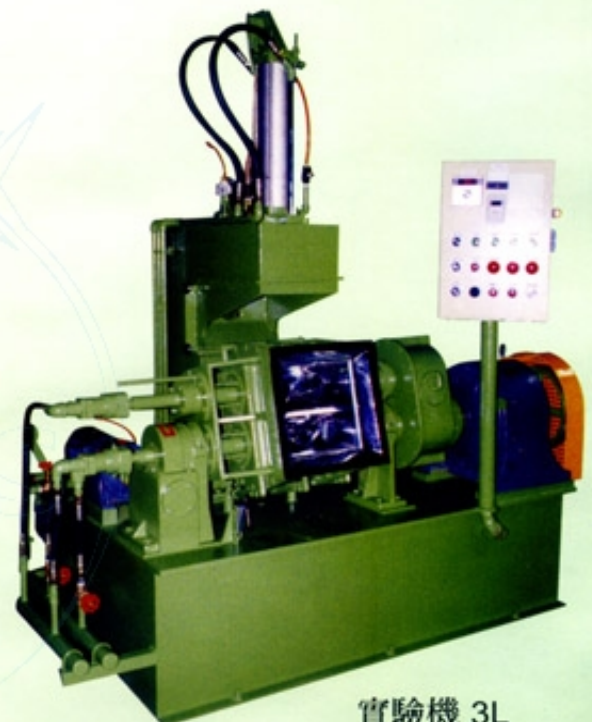


- ① 中段洩壓器：Middle Reduce Pressure
- ② 攪拌時間設定器：Mixing Time Setting Device
- ③ 攪拌時間選擇開關：Mixing Time Man-Auto Switch
- ④ 分段計時器：Segment Timer
- ⑤ 分段計時按鈕：Segment Timer Button
- ⑥ 第四段選擇開關：The Fourth of Selector Switch
- ⑦ 攪拌行程選擇開關：Mixing Process Man-Auto Switch
- ⑧ 警報器：Alarm
- ⑨ 溫度控制器：Temperature Control Setting Device
- ⑩ 溫度指示燈：Temperature Indicator
- ⑪ 溫度控制選擇開關：Temperature Man-Auto Switch

■ 前部投料式 Front Feed Type

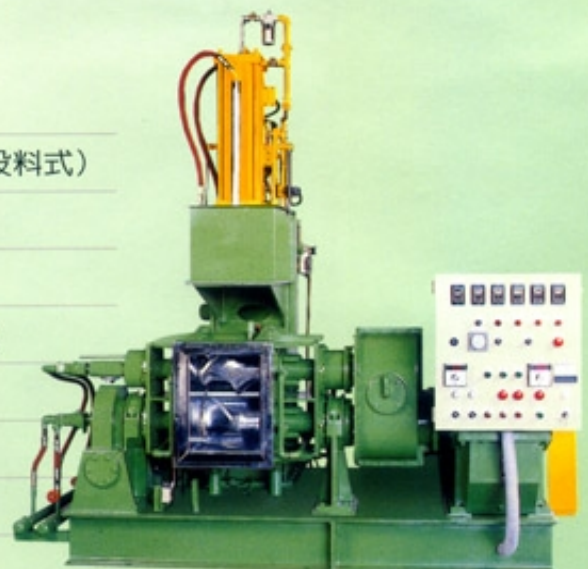


- ① 制動馬達：Brake Motor
- ② 主馬達：Main Driving Motor
- ③ 變速箱：Gear Box
- ④ 攪拌軸：Rotor
- ⑤ 迴轉接頭：Circumgyrate Adapter
- ⑥ 加壓蓋：Pressure Lid
- ⑦ 加壓蓋空壓缸：Pressure Lid Cylinder
- ⑧ 混合槽：Mixing Chamber
- ⑨ 混合槽傾轉裝置：Chamber Tilting Device
- ⑩ 入料門：Feed Gate
- ⑪ 入料門空壓缸：Feed Gate Cylinder
- ⑫ 防塵蓋：Dust Protective Cover
- ⑬ 防塵蓋空壓缸：Dust Protective Cover Cylinder



實驗機 3L
Test Machine

- ⑭ 吸塵器開關：Dust Collector Switch
- ⑬ 吸塵器指示燈：Dust Collector Indicator
- ⑭ 入料門選擇按鈕：Feed Gate Button (背部投料式)
- ⑭ 防塵蓋選擇按鈕：Dust Protective Cover Button (前部投料式)
- ⑮ 加壓蓋選擇按鈕：Pressure Lid Button
- ⑯ 混合槽選擇按鈕：Mixer Chamber Button
- ⑰ 主馬達電流設定器：Main Motor Current Setting Device
- ⑱ 主馬達選擇按鈕：Main Motor Button
- ⑲ 電源電壓計：Power Voltmeter
- ⑲ 電源指示燈：Power Indicator
- ⑳ 緊急停止按鈕：Stop Button



強力加壓式密練機特性：

- (1) 本機裝置全自動溫度及時間控制系統，操作精確，簡單容易，混練可達最佳之分散及均勻效果。
- (2) 混合槽為可傾倒式，攪拌軸防漏採用乾式機械軸封使清洗換色簡便容易。
- (3) 每次混練時間約需6~10分鐘工作效率為滾輪機的2倍。
- (4) 加壓密封式混合槽除可確保混物品質外並可防止環境污染。
- (5) 機器堅固耐用，故障率低，安裝操作保養容易，用電節省。

前部投料式
Front Feed Type



強力加壓式密練機適用產品：

E.V.A. 發泡鞋底、橡膠鞋底、TPR鞋底、橡膠滾輪、橡膠海綿、輪胎、運動鞋類、橡皮圈、橡皮管、橡皮帶、橡皮迫緊、瓶塞、油封、防震橡膠、黏性膠帶、鬆緊帶、色母、油墨、電氣橡膠零件，各類汽機車橡膠製品及各式化學工業混合原料。

SPECIALITY FOR DISPERSION KNEADER :

- (1) It has an automatic temperature and time control system to provide a 100% mixing effect.
- (2) Easy to clean chamber and changing colours.
- (3) It mixes compounds in 6~10 minutes per batch equal to 2 units of mixing Roller.
- (4) Pressurized and sealing mixing chamber to provide high mixing performance and prevented environmental pollution.
- (5) Easy to installation operation and maintenance lower running cost.

MOST SUITABLE KNEADING APPLICATION FOR DISPERSION KNEADER :

E.V.A. Rubber & TPR, Sole, Rubber Roller, Hoses, Belts, Sponges, Sportballs, Vibration Insulator, Elastic Cord, Sealing Materials, Tire, Tapes, Master Batches, Pigment, Ink, Automobile & Electric Rubber parts, Chemical Industry Compounds.

機 型 Model	JS-3	JS-35	JS-55	JS-55R	JS-75	JS-75R	JS-110	JS-110R
混合容量(公升) Mixing Capacity(L)	3-5	35-50	55-75	55-75	75-125	75-125	110-175	110-175
主馬力(HP) Main Power	7-1/2	60	100	100	150	150	200	200
傾轉馬力(HP) Brake Motor	1/4	3	5	5	5	5	7-1/2	7-1/2
空壓機馬力(HP) Air Compressor	1	5	5	5	7-1/2	7-1/2	10	10
集塵裝置馬力(HP) Dust Collector	1/4	1	1	1	1	1	2	2
機器重量(公斤) Machine Weight(kg)	1800	6000	7200	7500	9200	9500	14000	14500
安裝尺寸 Installation Dimension(mm)	L 長	1670	2900	3200	3390	3540	3735	4195
	W 寬	895	2100	2040	2060	2115	2100	2675
	H 高	2170	2900	3070	3070	3270	3270	3750

*上表列僅供客戶訂購參考若遇設計及規格變更，恕不另外通知。

Above data is for reference only. If designs and specifications are subject to change without notice.