

HDPE圓紗抽絲機 Raschel針織機專用

HDPE MONOFILAMENT YARN MAKING MACHINE

for Raschel Knitting Machines Use

規格 SPECIFICATION

WMSN-55C | WMSN-65C | WMSN-75C

性能 Feature	產品直徑	Dia of filament	m/m	0.1-1		
	最大押出量	Max. extrusion output	kg/HR	20-45	30-60	40-70
押出機 Extruder	螺旋桿直徑	Screw dia	m/mØ	55	65	75
	螺旋桿比率	Screw L/D		28:1		
	螺旋桿材質	Screw material		SACM-1Steel with nitrogen treatment		
	輸料桶材質	Cylinder material				
	傳動馬力	Driving motor		15HP V.S motor	40HP V.S motor	40HP V.S motor
	變頻器	Inverter		15HPx6P	20HPx6P	30HPx6P
	電熱容量	Heater capacity	KW	15	19.5	23
模頭 Die	紡絲口(孔數)	Nozzle(holes)		80-160	80-250	120-300
控制箱 Control panel	型式	Type		連機式 Conveyor type		
	自動溫控	Auto-thermo controller	Points	6	6	7
冷卻裝置 Cooling device	冷水槽	Water controller tank		不鏽鋼製 Stainless steel		
引取裝置 A Take-off unit A	傳動馬力	Driving motor		3HP V.S motor	5HP V.S motor	5HP V.S motor
	變頻器	Inverter	HP	3	5	5
	引取速度	Take-off speed	m/min	10-40		
	引取輪	Take-off roller		265m/mØ x 8pcs		
	壓著輪	Press roller		1PC		
延伸裝置 Stretching device	型式	Type		熱水式 Hot water type		
	電熱容量	Heater capacity	KW	19	19	24
	自動溫控	Auto-thermo controller		Points		
引取裝置 B Take-off unit B	傳動馬力	Driving motor		5HP V.S motor	7 1/2HP V.S motor	10HP V.S motor
	變頻器	Inverter	HP	5	7 1/2	10
	引取速度	Take-off speed	m/min	40-160		
	引取輪	Take-off roller		265m/mØ x 7pcs		
	靜電油槽	Electrostatic oil sump		1PC		
安定裝置 Annealing device	形式	Type		熱風式 Hot air circulation type		
	長度	Length	m/m	4000		
	電熱容量	Heater capacity	KW	18	20	22
	自動溫控	Auto-thermo controller	Points	2		
	鼓風用馬力	With blower motor	HP	3		
引取裝置 C Take-off unit C	傳動馬力	Driving motor		5HP V.S motor	5HP V.S motor	7 1/2HP V.S motor
	變頻器	Inverter	HP	5	5	7 1/2
	引取速度	Take-off speed	m/min	40-160		
	引取輪	Take-off roller		265m/mØ x 7pcs		
	靜電油槽	Electrostatic oil sump		1PC		
捲取機 Winding machine	形式	Type	大輪盤 Large coil wheel	L8:x12:Ø-	L14:x14:Ø-	L14:x17:Ø-
	總錘數	No. of spindels		2	2-4	2-4
	捲取馬力	Winding motor		1HP x 1PC		1/4HP x 1PC
	擺紗馬力	Traverse motor		1PC 30~50kg cm		
廢紗收集輪機 Waste roll drive	捲取馬力	Winding motor		1HP x 1PC		1/4HP x 1PC
佔地尺寸 Dimension	長x寬x高	LxWxH	m	19.5 x 3.1 x 2.5	21.5 x 3.1 x 2.5	21.5 x 3.1 x 2.5

接受特殊規格訂製 Consult the factory the customer specification. 規格如有變更，不另行通知 Specifications subject to change without notice.

www.weimeng.com.tw

WEI MENG INDUSTRIAL CO., LTD.

No. 17-3, Neighborhood 2, Chilan Vil., Xinwu Dist., Taoyuan City 32743, Taiwan
T. 886-3-497-2288 F. 886-3-497-2266 E. weimeng@ms14.hinet.net



uCloud

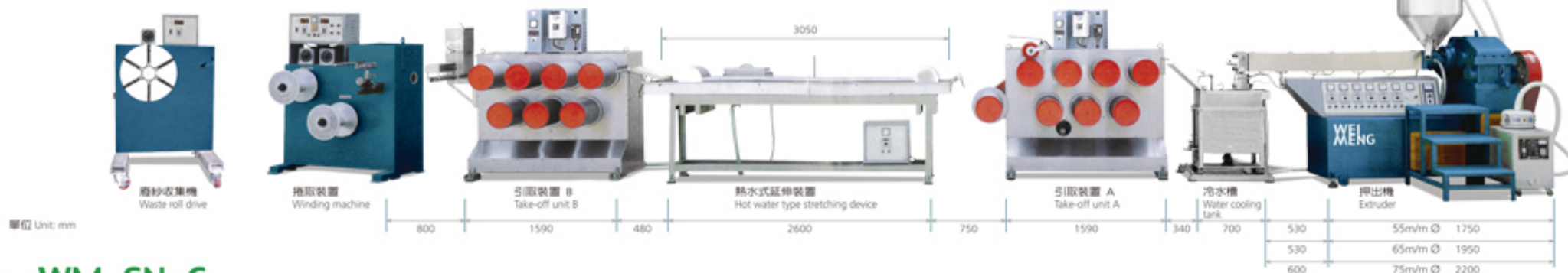
WM-SN-B

- 本機專為平織機、針織機用，本機盤頭可捲取需要條數一次完成，不需要經過整經過程，即可直接上織機。

- This machine is suitable for use with both flat knitting machines and raschel knitting machines.
- Equipped with two beam shafts to take up the needed number of filaments directly to the beams. Free of warping process.

- 蚊帳網、建築安全網、遮光網、洋蔥袋、水果網、手提袋網

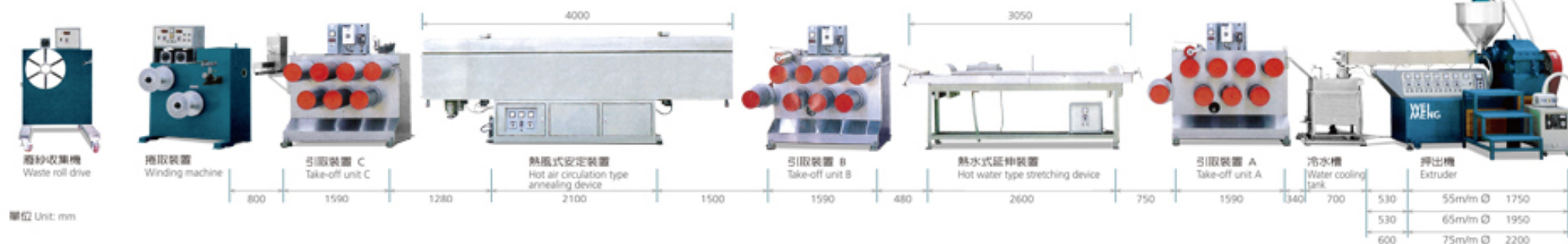
- Mosquito nets, Safety nets for construction, Shade nets, Onion bags, Fruit netting, Shopping bags.



WM-SN-C

- 分絲機有多種形式，根據絲的不同用途，可選擇二段式(配備延伸裝置與定徑裝置)或一段式(僅配備延伸裝置)機型。

- According to the processing purpose of monofilament, there are two types, one is two stages type (Equipped with stretching and annealing devices) the other is one stage type (Equipped with stretching device only).



直立式攪拌機 Vertical Mixers

- 攪拌葉及攪拌桶全部以不銹鋼製造，攪拌葉拆卸簡易，易於保養。
- 密合式攪拌葉，安全可靠。
- 迅速完全混合、提高生產效率。
- The tank and agitation blades are made of stainless steel and the agitation blades can be easily removed and cleaned.
- Perfect safety for the operator.
- Sufficient mixing in a short time.

型號	Model	WMCSA-100
混合量	Mixing Capacity	100 kg
馬力	Motor Power	5HP, 3Ø
定時器	Timer	0-10 min
機械重量	Machine Weight	300 Kgs
機械尺寸	Measurement(LxWxH)	950 x 1070 x 1250 mm



塑膠製品攪拌機 Plastic Resin Mixers

- 此機設計主要以螺旋式混和攪拌添加劑、顏料及混合原料，使用溫度控制器加熱可去除水分。
- 混合效能容量可高達500kg。
- WM-MXR is designed for mix raw material, additives and pigments with helical ribbon. Heating with the temperature controller removes moisture.
- Mixing capacity upto 500 kg.

型號	Model	WM-MXR300	WM-MXR500
最大混合量	Max. Mixing Capacity	300 kg	500 kg
有效裝載空間	Effective Loading Space	600 L	1000 L
電熱容量	Heater Capacity	8 kw	12 kw



適用材料 Applicable Materials	混合類型 Mixing Type
塑膠樹脂/添加劑/顏料 Plastic Resin / Additive / Pigment	螺旋式攪拌 Helical Ribbon Mixing