

YOUR FACTORY IS UNDER OUR WARRANTY

insulating glass production machinery

GLASS MACHINERY

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AUTOMATIC ROLLER PRESS GLASS WASHING LINE

**OTOMATİK RULO PRESLİ CAM
YIKAMA HATTI**



SERIES

AQUALINE

WASHING LINE

- 1700 / 4 BRUSHES
- 1700 / 6 BRUSHES
- 2000 / 6 BRUSHES
- 2500 / 6 BRUSHES

ROLLERS

MACHINE FEATURES

Main Washing Unit stainless steel
2 stainless steel water tanks with heater
Rinsing section in Main Washing Unit and Water Tank
Speed control in glass execution
Input and Output Unit wheels with automatic movement
Temperature control with easily adjustable digital display
Maximum length (up to 3 meters) glass washing feature
Coated (Low-E) glass-washing high-precision brushes
Adjustable brush distance
"Low Water Level" warning system
7.5 kW drying fan
Cut and wear resistant conveyor wheels
Illuminated unit showing the quality of cleaning in washed windows
Working direction from left to right
Automatic operation of the squares in the X and Y axes in the Profile Insertion Unit
Automatically making double and triple glazing.
Pneumatically controlled roll pressing system
Pneumatic pressing force that can be adjusted according to different glass sizes
Machine functions with PLC control system
Reclining stand unit or fixed sidewall unit at the exit of the roll press unit
Electrostatic oven paint for long-lasting protection
Electrical system that is suitable for general security conditions

MAKİNE ÖZELLİKLERİ

Ana Yıkama Ünitesi paslanmaz çelik
2 adet ısıtıcı, paslanmaz çelik Su Tankı
Ana Yıkama Ünitesinde ve Su Tankında durulama bölümü
Cam yürütmede hız kontrolü
Giriş ve Çıkış Ünite tekerlekleri otomatik hareketli
Kolay ayarlanabilen dijital göstergeli sıcaklık kontrolü
Maksimum uzunlukta (3 metreye kadar)cam yıkayabilme özelliği
Kaplamalı (Low-E) cam yıkayabilen yüksek hassasiyetli fırçalar
Ayarlanabilir fırça mesafesi
"Düşük Su Seviyesi" uyarı sistemi
7,5 kW kurutma fanı
Kesilmeye ve aşınmaya dayanıklı konveyör tekerlekleri
Yıkamış camlardaki temizlik kalitesini gösteren aydınlatmalı ünite
Soldan sağa çalışma yönü
Profil Yerleştirme Ünitesi'nde X ve Y eksenlerindeki gönyelerin otomatik çalışması
Otomatik olarak 2'li, 3'lü cam yapabilme.
Pnömatik kontrollü rulol presleme sistemi
Değişik cam ölçülerine göre ayarlana bilen pnömatik presleme kuvveti
PLC kontrol sistemi ile makine fonksiyonları
Rulo pres ünitesi çıkışında yatar kalkar sehpa ünitesi yada sabit yanduvur ünitesi
Uzun ömürlü koruma için elektrostatik fırın boya
Güvenlik koşullarına uygun elektrik sistemi

AQUALINE

Model		AQUALINE 1700/4F	AQUALINE 1700/6F	AQUALINE 2000/6F	AQUALINE 2500/6F
Length	Uzunluk	16500 mm	17000 mm	17000 mm	17000 mm
height	Yükselik	2900 mm	2900 mm	3200 mm	3700 mm
Width	Genişlik	2100 mm	2100 mm	2100 mm	2100 mm
Weight	Ağırlık	2800 kg	2900 kg	3200 kg	4900 kg
Washable glass size	Min (mm)	120x350	120x350	120x350	120x350
	Max (mm)	1700x2400	1700x2400	2000x2800	2500x2800
Washable glass thickness	Min (mm)	3	3	3	3
	Max (mm)	10	10	10	8
Noise intensity	Gürültü şiddeti	75 dB(A)	75 dB(A)	75 dB(A)	90 dB(A)
Air consumption	Hava tüketimi	460 lt/min.	460 lt/min.	460 lt/min.	460 lt/min.
POWER	Toplam Güç	16 kW	17 kW	22 kW	22 kW
VOLTAJ	Voltaaj	400 V 3 NPE AC			
FREKANS	Frekans	50 Hz.			

OPSİYONLAR
SAĞDAN SOLA ÇALIŞMA YÖNÜ
INOX BODY YIKAMA GÖVDESİ

OPTIONS
WORKING DIRECTION FROM RIGHT TO LEFT
INOX BODY WASHING BODY

ROLLER PRESSING
WASHING LINE

10 YEARS OF EXPERIENCE



LIDER Glass Machinery;

automatic glass cutting machine, automatic glass cutting line, digital glass cutting table, manual glass cutting table, automatic combination glass washing line double and triple glass production, automatic combination glass washing line facade glass production machine, standard glass washing machine, inox body glass washing machine , servo controlled panell pressing glass washing machine, silicone bonding extruder, polysulfide thiocol extruder, polyurethane extruder, hotmelt extruder machine, manual press table, Frezer, standard rotary table, manual cutting machine, desiccant filling machine, automatic bending machine We manufacture machines with alternative solutions for the production of insulated glass, automatic desiccant filling machine and heat insulated glass.

As LIDER Machine, we continue to produce innovative and technological heat insulated glass machines with our own designs of our research and development studies that we do in line with the wishes of our customers. We are always developing, growing and producing with our understanding of high quality production.



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