Product Catalog

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WESPY
Industrial Parts Washing Machines









MANUAL BRUSH WASHING MACHINE

The part washing machine is designed to easily clean dirty parts with a small size and complex structure in the shortest time possible. Thanks to its brush, the person performing the washing process can carry out any kind of cleaning in the dirty part in detail. It is an ideal parts washing machine for using in small areas.

WESPY	Manual Brush Washing Machine
Model	**MY-900**
Tank Capacity	35 (lt)
Working Area Dimensions	300 x 500 x 250 (mm)
Loading Weight	50 (kg)
Electrical	220 V 50 (Hz)
Body Structure	304-430 (AISI)
Heater Power	2,5 (Kw)
Part Washing Brush	Standard
Machine Dimensions	500*700*1050 (mm)









MANUAL GLOVED BRUSH WASHING MACHINE

The part washing machine is designed to easily clean dirty parts with a small size and complex structure in the shortest time possible. Thanks to its brush, the person performing the washing process can carry out any kind of cleaning in the dirty part in detail. It is an ideal parts washing machine for using in small areas.

WESPY	Manual Gloved Brush Washing Machine
Model	**MGY-900**
Tank Capacity	35 (lt)
Working Area Dimensions	300 x 500 x 250 (mm)
Loading Weight	50 (kg)
Electrical	220 V 50 (Hz)
Body Structure	304-430 (AISI)
Heater Power	2,5 (Kw)
Part Washing Brush	Standard
Machine Dimensions	500*700*1050 (mm)









ROTARY BASKET WASHING MACHINE WITH SHOCK ABSORBER MANUAL OPENING

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY	ROTARY BASKET WASHING MACHINE WITH SHOCK ABSORBER MANUAL OPENING
Model	**DS-600**
Basket Diameter	550 (mm)
Loading Height	300 (mm)
Basket Capacity	75 (Kg)
Tank Capacity	50 (lt)
Pump Pressure	2 (bar)
Electrical / Phase	220
Heater Power	4,5 (Kw)
Thermostat	0,90 (°C)
Timer	0-100 (dk)
Body Structure	304-430 (AISI)
Machine Dimensions	650*750*1050 (mm)









ROTARY BASKET WASHING MACHINES WITH SHOCK ABSORBER MANUAL OPENING

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY	ROTARY BASKET WASHING MACHINES WITH SHOCK ABSORBER MANUAL OPENING	
Model	**DS-850**	**DS-1000**
Basket Diameter	750 (mm)	900 (mm)
Loading Height	450 (mm)	450 (mm)
Basket Capacity	250 (Kg)	250 (Kg)
Tank Capacity	70 (lt)	80 (lt)
Pump Pressure	2,8 (bar)	2,8 (bar)
Electrical / Phase	220 – 380 V/3	220 – 380 V/3
Heater Power	7,5 (Kw)	7,5 (Kw)
Thermostat	0-90 (°C)	0-90 (°C)
Timer	0-100 (dk)	0-100 (dk)
Body Structure	304-430 (AISI)	304-430 (AISI)
Machine Dimensions	950*1150*1050 (mm)	1050*1300*1140 (mm)









ROTARY BASKET WASHING MACHINES WITH SHOCK ABSORBER MANUAL OPENING

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY	ROTARY BASKET WASHING MACHINES WITH SHOCK ABSORBER MANUAL OPENING
Model	**DS-1250**
Basket Diameter	1150 (mm)
Loading Height	550 (mm)
Basket Capacity	400 (Kg)
Tank Capacity	200 (lt)
Pump Pressure	2,8 (bar)
Electrical / Phase	220 – 380 V/3
Heater (Kw)	15 (Kw)
Thermostat	0,90 (°C)
Timer	0-100 (dk)
Body Structure	304-430 (AISI)
Loading Trolley	Standard
Machine Dimensions	1300*1600*1450 (mm)









ROTARY BASKET WASHING MACHINES WITH SHOCK ABSORBER MANUAL OPENING

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY Endüstriyel Parça Yıkama Makineleri	ROTARY BASKET WASHING MACHINES WITH SHOCK ABSORBER MANUAL OPENING
Model	**DS-1500**
Basket Diameter	1350 (mm)
Loading Height	650 (mm)
Basket Capacity	550 (Kg)
Tank Capacity	250 (lt)
Pump Pressure	2,8 *2(bar)
Electrical / Phase	220 - 380
Heater (Kw)	15 (Kw)
Thermostat	0,90 (°C)
Timer	0-100 (dk)
Body Structure	304-430 (AISI)
Loading Trolley	Standart
Machine Dimensions	1500*1750*1500 (mm)









HIGH PRESSURE WASHING MACHINES WITH SHOCK ABSORBER AND ROTARY BASKET

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY Endüstriyel Parça Yıkama Makineleri	HIGH PRESSURE WASHING MACHINES WITH SHOCK ABSORBER AND ROTARY BASKET	
Model	**DHS-1250**	**DHS-1500**
Basket Diameter	1150 (mm)	1350 (mm)
Loading Height	550 (mm)	650 (mm)
Basket Capacity	400 (Kg)	550 (Kg)
Tank Capacity	200 (lt)	250 (lt)
Pump Pressure	2,8 (bar)	2,8 *2(bar)
High Pressure Pump	0-150 (bar)	0-150 (bar)
Electrical / Phase	220 - 380	220 - 380
Heater (Kw)	15 (Kw)	15 (Kw)
Thermostat	0,90 (°C)	0,90 (°C)
Timer	0-100 (dk)	0-100 (dk)
Body Structure	304-430 (AISI)	304-430 (AISI)
Loading Trolley	Standart	Standart
Machine Dimensions	1300*1600*1450 (mm)	1500*1750*1500 (mm)





ROTARY BASKET WASHING MACHINES WITH PNEUMATIC AUTOMATIC OPENING

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Precision filtration system is used on this model. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY Endüstriyel Parça Yıkama Makineleri	ROTARY BASKET WASHING MACHINES WITH PNEUMATIC AUTOMATIC OPENING	
Model	**DHS-1250**	**DHS-1500**
Basket Diameter Ø	1100 (mm)	1350 (mm)
Loading Height	750 (mm)	750 (mm)
Basket Capacity	500 (Kg)	500 (Kg)
Tank Capacity	200 (lt)	250 (lt)
Number of Pumps	1 (adet)	2 (adet)
Pump Pressure	3*2 (bar)	3*2 (bar)
Oil Scraper	Standart	Standart
Thermostat	0.90 °C	0.90 °C
Electrical / Phase	220-380	220-380
Heater (Kw)	15	15
Timer	0-100 (dk)	0-100 (dk)
Automatic Water Supply	Standart	Standart
Liquid Level Control	Standart	Standart
Door Opening	Pneumatic	Pneumatic
Body Structure	304-430 (AISI)	304-430 (AISI)
Machine Dimensions	1300*1550*1800 (mm)	1500*1750*1800 (mm)











HIGH PRESSURE CABIN WASHER

The model is a stainless steel machine for washing parts with hot water and detergent, and completed by a high pressure nozzle. It allows you to carry out more complex cleaning operations in complete safety.

WESPY Endüstriyel Parça Yıkama Makineleri	High Pressure Washer	
Model	**YB-900**	**YB-1100**
Pump Power	1.1-3 hp 1 Adet	1.1-3 hp 1 Adet
Pump Pressure	0-150 bar	0-150 bar
Working Area Dimensions	900x600	1100x600
Heater Power	2,5x2 (Kw)	2,5x2 (Kw)
Thermostat	0,90 (°C)	0,90 (°C)
Lighting system	Standart	Standart
Lid Opening System	Manuel	Manuel
Body Structure	304-430 (AISI)	304-430 (AISI)
Machine Dimensions	700*900*1900 (mm)	700*1100*1900 (mm)



PNEUMATIC HIGH PRESSURE WASHING MACHINE

The model is a stainless steel machine for washing parts with hot water and detergent, and completed by a high pressure nozzle. It allows you to carry out more complex cleaning operations in complete safety.

WESPY Endüstriyel Parça Yıkama Makineleri	Pneumatic High Pressure Washer		
Model	**YBP-900**	**YBP-1100**	**YBP-1350**
Pump Power	1.1-3 hp 1 Adet	1.1-3 hp 1 Adet	1.1-3 hp 1 Adet
Pump Pressure	0-150 bar	0-150 bar	0-150 bar
Working Area Dimensions	900x600	1100x600	1350x600
Heater Power	2,5x2 (Kw)	2,5x2 (Kw)	2,5x2 (Kw)
Thermostat	0,90 (°C)	0,90 (°C)	0,90 (°C)
Lighting system	Standart	Standart	Standart
Lid Opening System	Manuel	Manuel	Manuel
Body Structure	304-430 (AISI)	304-430 (AISI)	304-430 (AISI)
Machine Dimensions	700*900*1900 (mm)	700*1100*1900 (mm)	700*1350*1900 (mm)









DIESEL PARTICULATE FILTER CLEANING MACHINE

The particulate filter cleaning machine is designed to clean the particulate filters of both passenger cars and commercial vehicles. The machine is completely made of stainless steel. Withe water purification system, water in the tank is recirculated and cleans the inside of the particle filter. The machine starts the washing process by measuring the clogging rate of the filter after test button on the touch-operated display is selected. After the washing process is completed, you can test again and measure that the filter is cleaned. Then you can finish the washing process and proceed to the drying process. After drying the inside of the filter, the cleaning process is fully completed. There are bag and cartridge filters on the machine. Tank has heat insulation. The machine has lighting and a steam discharge fan. You can wash and dry 2 different filters simultaneously, as the machine has individual washing and drying processes.

WESPY	Diesel Particulate Filter Cleaning Machine
Model	**DPF-1850-L**
Loading Capacity	250 (kg)
Tank Capacity	250 (lt)
Electrical /Phase	380-400 V/3
Touch screen	10''
Safety Barrier	Optional
Work and Machine Tool	Optional
Lighting	IP67
Air Need	100/6 (lt-bar)
Drying System	Standard
Machine Weight	750 (Kg)
Body Structure	304-430 (AISI)
Machine Dimensions	1100*2500*2150 (mm)









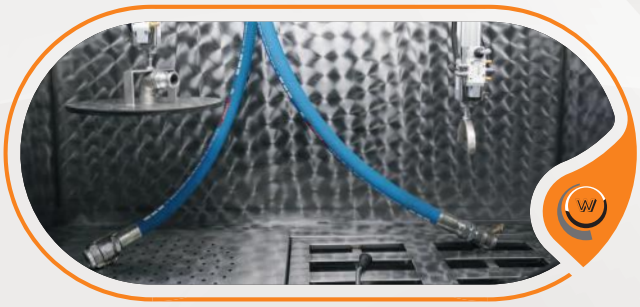
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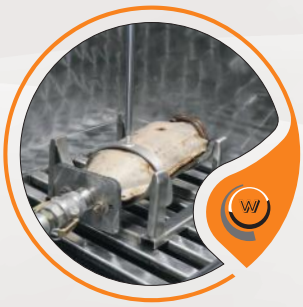
PNEUMATIC DIESEL PARTICULATE FILTER CLEANING MACHINE

The particulate filter cleaning machine is designed to clean the particulate filters of both passenger cars and commercial vehicles. The machine is completely made of stainless steel. Withe water purification system, water in the tank is recirculated and cleans the inside of the particle filter. The machine starts the washing process by measuring the clogging rate of the filter after test button on the touch-operated display is selected. After the washing process is completed, you can test again and measure that the filter is cleaned. Then you can finish the washing process and proceed to the drying process. After drying the inside of the filter, the cleaning process is fully completed. There are bag and cartridge filters on the machine. Tank has heat insulation. The machine has lighting and a steam discharge fan. You can wash and dry 2 different filters simultaneously, as the machine has individual washing and drying processes.

WESPY Endüstriyel Parça Yıkama Makineleri	Pneumatic Diesel Particulate Filter Cleaning Machine
Model	**DPF-1850-L**
Loading Capacity	250 (kg)
Tank Capacity	250 (lt)
Electrical /Phase	380-400-3Ph-T-N (V-Faz)
Touch screen	10''
Safety Barrier	Opsiyonel
Work and Machine Tool	Opsiyonel
Lighting	IP67
Air Need	6-8 (bar)
Drying System	Standart
Machine Weight	750 (Kg)
Body Structure	304-430 (AISI)
Machine Dimensions	1100*2500*2150 (mm)









DPF-1850-L - PNEUMATIC DIESEL PARTICULATE FILTER CLEANING MACHINE

The particulate filter cleaning machine is designed to clean the particulate filters of both passenger cars and commercial vehicles. The machine is completely made of stainless steel. Withe water purification system, water in the tank is recirculated and cleans the inside of the particle filter. The machine starts the washing process by measuring the clogging rate of the filter after test button on the touch-operated display is selected. After the washing process is completed, you can test again and measure that the filter is cleaned. Then you can finish the washing process and proceed to the drying process. After drying the inside of the filter, the cleaning process is fully completed. There are bag and cartridge filters on the machine. Tank has heat insulation. The machine has lighting and a steam discharge fan. You can wash and dry 2 different filters simultaneously, as the machine has individual washing and drying processes.

WESPY	DPF-1850-L - Pneumatic Diesel Particulate Filter Cleaning Machine
Model	**DPF-1850-L**
Loading Capacity	250 (kg)
Tank Capacity	250 (lt)
Electrical /Phase	380-400 V/3
Touch screen	10''
Safety Barrier	Optional
Work and Machine Tool	Optional
Lighting	IP67
Air Need	100/6 (lt-bar)
Drying System	Standard
Machine Weight	750 (Kg)
Body Structure	304-430 (AISI)
Machine Dimensions	1100*2500*2150 (mm)

CONVEYOR WASHING SYSTEMS TUNNEL TYPE
(WASHING - RINSING - DRYING)











ROTARY BASKET WASHING MACHINES WITH PNEUMATIC AUTOMATIC OPENING

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY	ROTARY BASKET WASHING MACHINES WITH PNEUMATIC AUTOMATIC OPENING		
Model	**DS-1500**	**DS-1750**	**DS-2000**
Basket Diameter Ø	1350 (mm)	1600 (mm)	1850 (mm)
Loading Height	800 (mm)	750 (mm)	850 (mm)
Basket Capacity	650 (Kg)	750 (Kg)	900 (Kg)
Tank Capacity	250 (lt)	250 (lt)	400 (lt)
Number of Pumps	2	2	3
Pump Pressure	3*2 (bar)	3*2 (bar)	3*3 (bar)
Oil Scraper	Standard	Standard	Standard
Thermostat	0-90 °C	0-90 °C	0-90 °C
Electrical / Phase	220 – 380 V/3	220 – 380 V/3	220 – 380 V/3
Heater (Kw)	15	15	22
Timer	0-100 (dk)	0-100 (dk)	0-100 (dk)
Automatic Water Supply	Standard	Standard	Standard
Liquid Level Control	Standard	Standard	Standard
Door Opening	Pneumatic	Pneumatic	Pneumatic
Body Structure	304-430 (AISI)	304-430 (AISI)	304-430 (AISI)
Machine Dimensions	1500*1750*1800 (mm)	1750*2000*1800 (mm)	2000*2350*2000 (mm)









PRECISION FILTRATION PARTS WASHING MACHINES

The parts to be washed are placed on stainless steel rotative basket and are washed with water mixted with degreaser under high pressure. Precision filtration system is used on this model. Washing is done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY	PRECISION FILTRATION PARTS WASHING MACHINES
Model	**DS-1750**
Basket Diameter Ø	1600 (mm)
Loading Height	1000 (mm)
Basket Capacity	750 (Kg)
Tank Capacity	350 (lt)
Number of Pumps	2
Pump Pressure	3*2 (bar)
Oil Scraper	Standard
Thermostat	0-90 °C
Electrical /Phase	220 – 380 V/3
Heater (Kw)	7.5*3 (Kw)
Timer	0-100 (dk)
Automatic Water Supply	Standard
Liquid Level Control	Standard
Door Opening	Pneumatic
Body Structure	304-430 (AISI)
Machine Dimensions	1750*2000*1800 (mm)









SPECIAL PNEUMATIC FRONT COVER AND ROTARY BASKET WASHING MACHINE

This model is a multi-process rotary basket washer with washing, rinsing and drying systems integrated. These processes are done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY Endüstriyel Parça Yıkama Makineleri	Special Pneumatic Front Cover Rotating Basket Washing Machine (Wash - Rinse - Dry)
Model	**SP-1500**
Basket Diameter Ø	1350 (mm)
Loading Height	750 (mm)
Basket Capacity	650 (Kg)
Thermostat	0.90 °C
Washing Capacity	450 (L)
Rinsing Capacity	200 (L)
Number of Pumps	3 (Piece)
Pump Power	3x3 Bar
Oil Skimmer	Standard
Automatic Water Intake	Standard
Drying	Standard
Heater (Kw)	7.5x3
Electricity (V/Phase)	220-380-400
Opening the Cover	Pneumatic
Body Structure	304-430 (AISI)
Machine Dimensions	1500*2200*1800 (mm)









SPECIAL PNEUMATIC FRONT COVER AND ROTARY BASKET WASHING MACHINE

This model is a multi-process rotary basket washer with washing, rinsing and drying systems integrated. These processes are done in order to clean oil, sawdust, dirt and wastes on dirty surfaces from different angles by means of time-adjusted pressurized water nozzles according to the part structure and pollution rate. By filtering the water with the recirculation system, the machine is designed to wash parts with minimum consumption of water, detergent, electricity and time.

WESPY Endüstriyel Parça Yıkama Makineleri	Special Pneumatic Front Cover Rotating Basket Washing Machine (Wash - Rinse - Dry)
Model	**SP-2000**
Basket Diameter Ø	1800 (mm)
Loading Height	1500 (mm)
Basket Capacity	2000 (Kg)
Thermostat	0.90 °C
Washing Capacity	1000 (L)
Rinsing Capacity	700 (L)
Number of Pumps	5 (Piece)
Pump Power	5x3 Bar
Oil Skimmer	Standard
Automatic Water Intake	Standard
Drying	Standard
Heater (Kw)	10x6
Electricity (V/Phase)	380-400
Opening the Cover	Pneumatic
Body Structure	304-430 (AISI)
Machine Dimensions	2100*2500*2800 (mm)





SPECIAL PNEUMATIC FRONT COVER AND ROTARY BASKET WASHING MACHINE

The parts to be washed are placed on the basket, which is placed on a stainless rotating platform with a sliding system, and are subjected to washing, rinsing and drying with high pressure detergent and water in a closed cabin. Washing, rinsing and drying processes are carried out to clean the oil, sawdust, dirt and waste on dirty surfaces from different angles by means of timed pressurized water nozzles according to the part structure and pollution rate. It is designed for washing, rinsing and drying parts with minimum consumption of water, detergent, electricity and time (labour) by filtering the water with a circulation system.

WESPY Endüstriyel Parça Yıkama Makineleri	Special Pneumatic Front Cover Rotary Basket Washing Machine (Wash - Rinse - Dry)
Model	**SP-LARGE-1600**
Basket Diameter Ø	1400 (mm)
Loading Height	1500 (mm)
Basket Capacity	650 (Kg)
Thermostat	0.90 °C
Washing Capacity	650 (L)
Rinsing Capacity	450 (L)
Number of Pumps	3 (Piece)
Pump Power	3x3 Bar
Oil Skimmer	Standard
Automatic Water Intake	Standard
Drying	Standard
Heater (Kw)	7.5x3
Electricity (V/Phase)	220-380-400
Opening the Cover	Pneumatic
Body Structure	304-430 (AISI)
Machine Dimensions	1650*2400*2350 (mm)









WESPY	Ultrasonic Washing Machines
Model	**UVM-600**
Basket Diameter Ø	600x500 (mm)
Loading Height	450 (mm)
Basket Capacity	250 (Kg)
Thermostat	0.90 °C
Washing Capacity	200 (L)
Frequency Power	28 khz
Automatic Water In-take	Standard
Heat Level Protection	Standard
Heater (Kw)	7.5x2
Electricity (V/Phase)	220-380-400
Opening the Cover	Manual
Body Structure	304-430 (AISI)
Machine Dimensions	950*950*1150 (mm)









TRAY WASHING MACHINES

The trays to be washed are lined up on the Rotating Basket Platform of our machine, and the trays are circulated with the same water, completing the washing process.

WESPY	Tray Washing Machines		
Model	**TY-1250**	**TY-1500**	**CONVEYOR**
Tray Capacity	18 pieces	25 pieces	200 pieces
Tank Capacity	200 (L)	250 (L)	400 (L)
Pump Pressure	2,8 (bar)	2,8 (bar)	2,8 (bar)
Electrical	220-380 V	220-380 V	220-380 V
Heat Thermostat	0-90 °C	0-90 °C	0-90 °C
Timer	0-100 (dk)	0-100 (dk)	0-100 (dk)
Body Structure	304-430 (AISI)	304-430 (AISI)	304-430 (AISI)
Machine Dimensions	1300*1600*1450 (mm)	1500*1750*1500 (mm)	800*3500*1250 (mm)









CYLINDER HEAD CRACK TESTING MACHINE

This is the machine used to detect invisible cracks in the Cylinder Head.

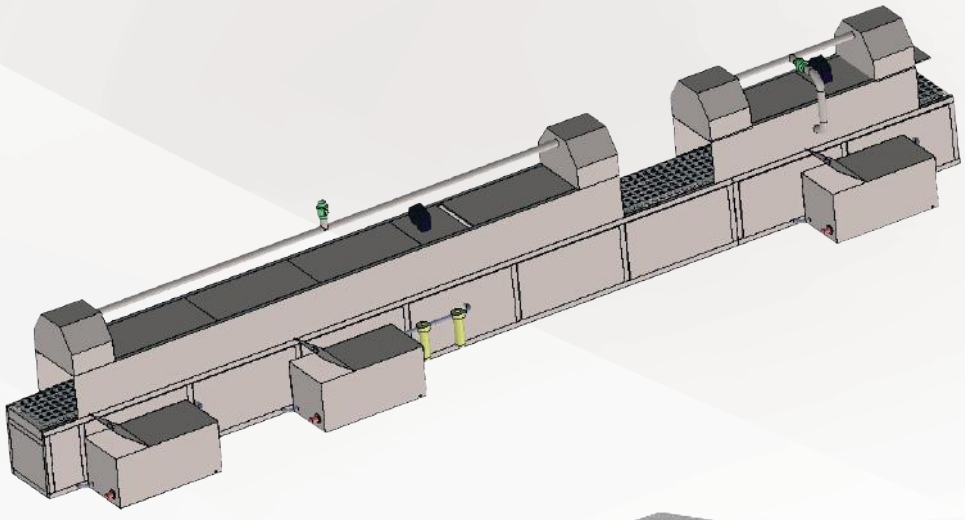
WESPY	CYLINDER HEAD CRACK TESTING MACHINE
Model	**SKT-1250**
Cover Width	360 (mm)
Cover Length	1100 (mm)
Cover Height	400 (mm)
Cover Weight	250 (Kg)
Tank Capacity	500 (Lt)
Heater	7.5*2 (kW)
Thermostat	0-90 °C
Electrical / Phase	220-380-400 V/3
Weight	500 (Kg)
Machine Weight	1500*2100*1900 (mm)

SPECIAL LINE WASHING CONVEYOR



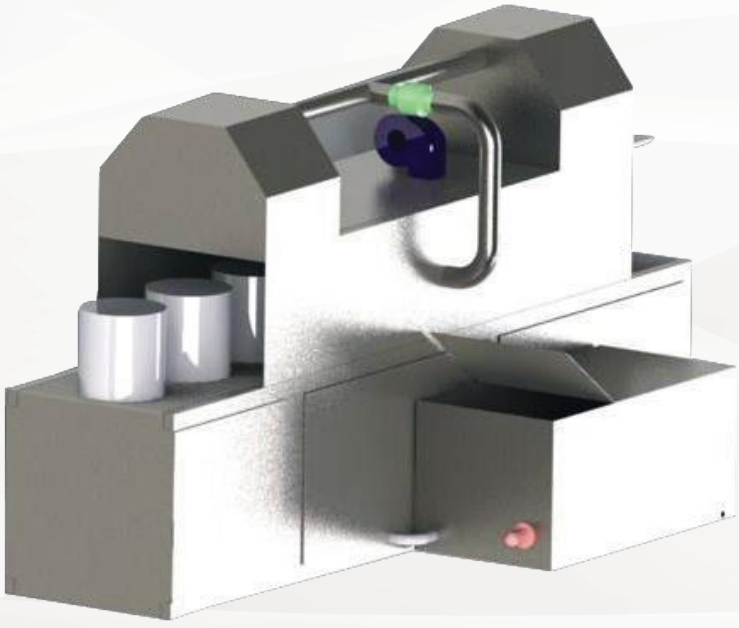














ULTRASONIC CONVEYOR SPECIAL LINE DEMOLITION MACHINES

















VALVE GRINDING MACHINE

This is a valve angle grinder to functionalize the valves on the cylinder head in the Overhaul Stage.

WESPY	Valve Grinding Machine
Model	**ST-550**
Valve Grinding Size	4-12 (mm)
Grinder Size	175*35 (mm)
Grinder RPM	2800 (cycles/min)
Valve Motor Speed	14 (cycles/min)
Electrical	380 V
Coolant	Boron oil
Tank Capacity	2,5 (lt)
Body	Casting
Weight	75 (Kg)
Machine Dimensions	400*550*1400 (mm)



Electric Vacuum Tester



Automatic & Manual Honing Head



Polishing Machine



Small and Large Valve Tire Remover



Angle Sharpening Apparatus



Slot Grinding Engine



WESPY

Industrial Parts Washing Machines

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