



We Manufacture **Quality** to the World



High Pressure Washers • Cleaning Equipment • Lubrication Equipment • Air Compressors

**GENERAL PRODUCT CATALOGUE**



**HIGH PRESSURE WASHERS, CLEANING EQUIPMENT and LUBRICATION EQUIPMENT MANUFACTURING FACTORY**

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**PAX**  
MAKINA ENDUSTRIYEL URUNLER SAN. TIC. LTD. STI.



**RECIPROCATING AIR COMPRESSORS and ROTARY SCREW AIR COMPRESSORS MANUFACTURING FACTORY**

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High Pressure Washers  
Cleaning Equipment





## COLD - WATER HIGH PRESSURE WASHERS



**Pax High Pressure Washers** are machines designed to achieve maximum performance with low water consumption and ease of use, using Italian pump technology.

Our machines, which are produced in different models and pressures as cold and hot water according to the usage area, are suitable for use not only in car washes and car detailing, but also in many different areas such as industrial areas, highways, airlines, shipping, restaurants, hospitals, livestock farms and agriculture.



### Technical Information:

Product Code	Pump Pressure (Bar)	Operating Pressure (Bar)	Flow (Lt/min.)	Motor Power (Kw-Hp)	Voltage / Phase (Volt)	Pump Type	Hose Length
<b>C-150</b>	150 / Italian Pump	30-150 Adjustable	15 Adjustable	3 / 4	220 / 1	3 Cylinder Ceramic Piston	R2 / 12m
<b>C-200</b>	200 / Italian Pump	30-200 Adjustable	15 Adjustable	5,5 / 7,5	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m
<b>C-250</b>	250 / Italian Pump	30-250 Adjustable	15 Adjustable	7,5 / 10	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m
<b>C-300</b>	300 / Italian Pump	30-300 Adjustable	21 Adjustable	11 / 15	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m



## COLD - WATER HIGH PRESSURE WASHERS



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Our machines, which are produced in different models and pressures as cold and hot water according to the usage area, are suitable for use not only in car washes and car detailing, but also in many different areas such as industrial areas, highways, airlines, shipping, restaurants, hospitals, livestock farms and agriculture.



### Technical Information:

Product Code	Pump Pressure (Bar)	Operating Pressure (Bar)	Flow (Lt/min.)	Motor Power (Kw-Hp)	Voltage / Phase (Volt)	Pump Type	Hose Length
E-150	150 / Italian Pump	30-150 Adjustable	15 Adjustable	3 / 4	220 / 1	3 Cylinder Ceramic Piston	R2 / 12m
E-200	200 / Italian Pump	30-200 Adjustable	15 Adjustable	5,5 / 7,5	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m
E-250	250 / Italian Pump	30-250 Adjustable	15 Adjustable	7,5 / 10	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m
E-300	300 / Italian Pump	30-300 Adjustable	21 Adjustable	11 / 15	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m



## HOT - COLD WATER HIGH PRESSURE WASHERS



**Pax High Pressure Washers** are machines designed to achieve maximum performance with low water consumption and ease of use, using Italian pump technology.

Our machines, which are produced in different models and pressures as cold and hot water according to the usage area, are suitable for use not only in car washes and car detailing, but also in many different areas such as industrial areas, highways, airlines, shipping, restaurants, hospitals, livestock farms and agriculture.



### Technical Information:

Product Code	Pump Pressure (Bar)	Operating Pressure (Bar)	Flow (Lt/min.)	Hot Water Temperature (Max)	Motor Power (Kw-Hp)	Voltage / Phase (Volt)	Pump Type	Fuel Type	Fuel Consumption (Lt/h)	Hose Length
H-150	150 Italian Pump	30-150 Adjustable	15 Adjustable	120 Adjustable	3 / 4	220 / 1	3 Cylinder Ceramic Piston	Diesel	3 - 6	R2 / 12m
H-200	200 Italian Pump	30-200 Adjustable	15 Adjustable	120 Adjustable	5,5 / 7,5	380 / 3	3 Cylinder Ceramic Piston	Diesel	3 - 6	R2 / 12m
H-250	250 Italian Pump	30-250 Adjustable	15 Adjustable	120 Adjustable	7,5 / 10	380 / 3	3 Cylinder Ceramic Piston	Diesel	3 - 6	R2 / 12m
H-300	300 Italian Pump	30-300 Adjustable	21 Adjustable	120 Adjustable	11 / 15	380 / 3	3 Cylinder Ceramic Piston	Diesel	3 - 6	R2 / 12m



## WALL - TYPE COLD - WATER HIGH PRESSURE WASHER



**Pax High Pressure Washers** are machines designed to achieve maximum performance with low water consumption and ease of use, using Italian pump technology.

Our machines, which are produced in different models and pressures as cold and hot water according to the usage area, are suitable for use not only in car washes and car detailing, but also in many different areas such as industrial areas, highways, airlines, shipping, restaurants, hospitals, livestock farms and agriculture.

Our D-200 Pressure Washer has been designed to be extremely ergonomic and suitable for wall-mounted operation.



### Technical Information:

Product Code	Pump Pressure (Bar)	Operating Pressure (Bar)	Flow (Lt/min.)	Motor Power (Kw-Hp)	Voltage / Phase (Volt)	Pump Type	Hose Length
D-200	200 / Italian Pump	30-200 Adjustable	15 Adjustable	5,5 / 7,5	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m





## 500 BAR ULTRA HIGH PRESSURE JETS



**Pax Ultra High Pressure Jets**, are high-performance machines designed for professional use, using Italian pump technology.

Our machines, which can apply 500 bar and more pressure to 1 cm<sup>2</sup> with high pressure, allow you to achieve easy and fast results in works such as Paint Removal, Abrasion, Scraping etc.



### Technical Information:

Product Code	Pump Pressure (Bar)	Operating Pressure (Bar)	Flow (Lt/min.)	Motor Power (Kw-Hp)	Voltage Phase (Volt)	Pump Type	Motor Protection	Electric Panel	Water Intake Type	Pump Protection Type	Water Tank	Hose Length
J-500	500 Italian Pump	50-500 Adjustable	22 Adjustable	22 / 30	380 / 3	3 Cylinder Ceramic Piston	Phase Protection Relay Available	Star delta connection	Float Start-Stop system	Adjustable Water Flow Switch	Polyurethane 40 Lt.	5/16 600 Bar 20m Steel braid



## PRESSURED STEAM WASHER



Using Italian pump technology, **Pax Pressure Steam Washer** is manufactured in order to clean easily and quickly the places where it is difficult to reach and where water cannot be used.

It produces 200 °C hot steam, making it very easy to reach and clean successfully in places that are difficult to clean. It will allow you to achieve effective results in a short time. It is extremely useful in places where there are electrical and electronic parts are placed in a vehicle.



### Technical Information:

Product Code	Max. Steam Pressure	Max. Steam Temperature	Water - Steam Capacity	Voltage	Gun Type	Initial Heating Duration	Water Filling Type	Motor - Pump Gun	Safety Equipment
B-200	8 Bar	160 - 200 °C	35 Lt. - 20 Lt.	380 Volt	2 Pieces 2 Operators	5 - 7 min.	Automatic - Manual	Italian	Valve Pressure Stabilizer Pressure Valve



## MANUAL STEAM WASHERS



**Pax Manual Steam Washers**, are manufactured for manual use. They are manufactured to easily and quickly perform disinfection and cleaning processes of places where water cannot be used, using only steam pressure.

They will provide effective results in a very short time in places that are difficult to reach and clean by producing 170 ° C hot steam. They are machines that can perform extremely successful cleaning in places where electrical components are located in vehicle interiors and engine cleaning jobs etc.

It is manufactured for multiple use with single and double guns.



### Technical Information:

Product Code	Operation Type	Max. Steam Pressure	Max. Steam Temperature	Warm-Up Time	Tank Capacity	Voltage	Gun Type	Dimensions	Safety Equipment
BE-200-1T	Manual	6 - 12 Bar	140 - 170 °C	20 min.	10 Lt.	220 V / 5 kW	Single Gun	46x44x93 cm	Thermodynamic Heat Control 3 Electrical Fuse 2 Safety Control
BE-200-2T	Manual	8 - 16 Bar	140 - 170 °C	30 min.	25 Lt.	380 V / 7,5 kW	Double Gun	51x49x120 cm	Thermodynamic Heat Control 3 Electrical Fuse 2 Safety Control



## FOAM - LIQUID SPRAYERS



**Pax Foam and Liquid Spray Tanks** are equipment to be used in cleaning vehicles, machinery etc. by spraying the chemical as foam and liquid, without the need for brushes and sponges.

Foam spray tanks, which can operate with maximum 5 bar air, bring professional ease of use with their superior performance.



### Technical Information:

Product Code	Pressure (Bar)	Capacity	Function	Weight	Dimensions	Hose Length
K-65	5 Bar	65 Lt.	Foam - Liquid	20 Kg.	50 x 50 x 95 cm	8 mt.
K-100	5 Bar	100 Lt.	Foam - Liquid	26 Kg.	50 x 50 x 110 cm	8 mt.



## FOAM - LIQUID SPRAYERS



**Pax Foam and Liquid Spray Tanks** are equipment to be used in cleaning vehicles, machinery etc. by spraying the chemical as foam and liquid, without the need for brushes and sponges.

Foam spray tanks, which can operate with maximum 5 bar air, bring professional ease of use with their superior performance.

It is manufactured as a 200 - 500 Lt. horizontal tank and suitable for multiple use.



### Technical Information:

Product Code	Pressure (Bar)	Capacity	Number Of Foam Guns	Function	Weight	Dimensions	Hose Length
K-200	5 Bar	200 Lt.	2 - 3 - 4	Foam - Liquid	85 Kg.	48x127x60 cm	8 mt.
K-300	5 Bar	300 Lt.	2 - 3 - 4	Foam - Liquid	108 Kg.	48x177x60 cm	8 mt.
K-500	5 Bar	500 Lt.	2 - 3 - 4	Foam - Liquid	140 Kg.	60x186x72 cm	8 mt.

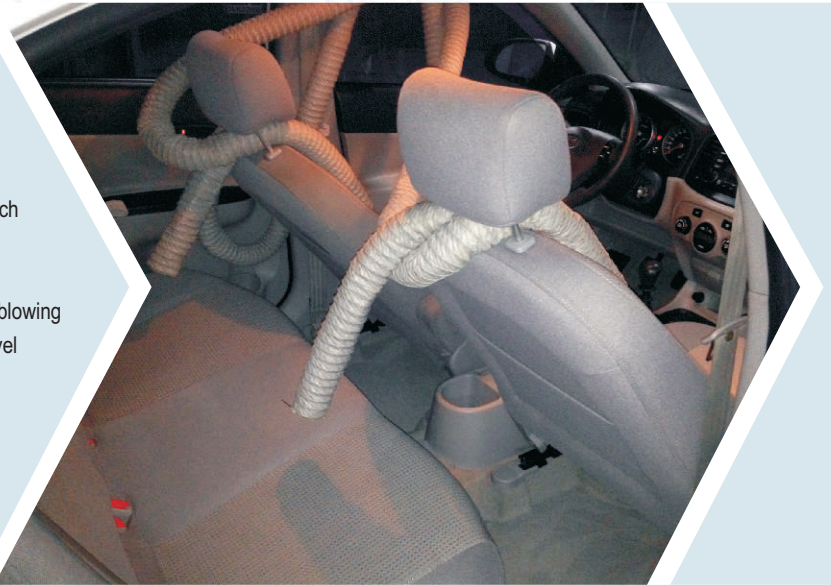


## HOT AIR GENERATOR



**Pax Hot Air Generator**, is produced to be able to quickly dry places such as carpets, seats, curtains, floors etc. indoors and in vehicles.

With its robust body, the electric hot air generator dries very quickly by blowing hot air from 4 arms by adjusting the temperature level at the desired level thanks to the heat thermostat.



### Technical Information:

Product Code	Motor Power	Heating Power	Heat Temperature	Voltage	Cable Length	Dimensions	Weight
SH-220	0,37 kW	6000 W	0 - 90°	220 V	5 Mt.	42x42x62 cm	25 Kg.
SH-380	0,37 kW	6000 W	0 - 90°	380 V Triphase	5 Mt.	42x42x62 cm	25 Kg.



## HOT AIR GENERATOR - ECO



**Pax Hot Air Generator**, is produced to be able to quickly dry places such as carpets, seats, curtains, floors etc. indoors and in vehicles.

With its robust body, the electric hot air generator dries very quickly by blowing hot air from 4 arms by adjusting the temperature level at the desired level thanks to the heat thermostat.



### Technical Information:

Product Code	Motor Power	Heating Power	Heat Temperature	Voltage	Cable Length	Dimensions	Weight
SH-220-E	0,37 kW	1500 W x 4	0 - 90°	220 V	5 Mt.	42x42x62 cm	22 Kg.
SH-380-E	0,37 kW	1500 W x 4	0 - 90°	380 V Triphase	5 Mt.	42x42x62 cm	22 Kg.



## INDUSTRIAL TYPE WET - DRY VACUUM CLEANERS



**Pax Wet - Dry Industrial Type Vacuum Cleaners** are produced for use in such a way that they can easily absorb solid and watery dirt that occurs on both wet and dry floors, with its specially designed stainless-steel body.

These highly professional vacuum cleaners are produced in different capacities as 1 motor - 2 motors and 3 motors. Only one motor power is 1200 Watts. It provides effective cleaning on all kinds of surfaces like carpet - armchair - curtain - rubber - marble - parquet - ceramic - glass etc.



### Technical Information:

Product Code	Voltage	Function	Vacuum Motor	Motor Power	Tank Material	Tank Capacity	Dimensions	Weight	Cable Length
PX-601	220 V - 50 Hz	Wet - Dry	1	1200 Watt	Stainless Steel	32 Lt.	40x40x80 cm	10 Kg.	5 mt.
PX-602	220 V - 50 Hz	Wet - Dry	2	2400 Watt	Stainless Steel	72 Lt.	51x60x100 cm	21 Kg.	5 mt.
PX-603	220 V - 50 Hz	Wet - Dry	3	3600 Watt	Stainless Steel	72 Lt.	51x60x100 cm	23 Kg.	5 mt.



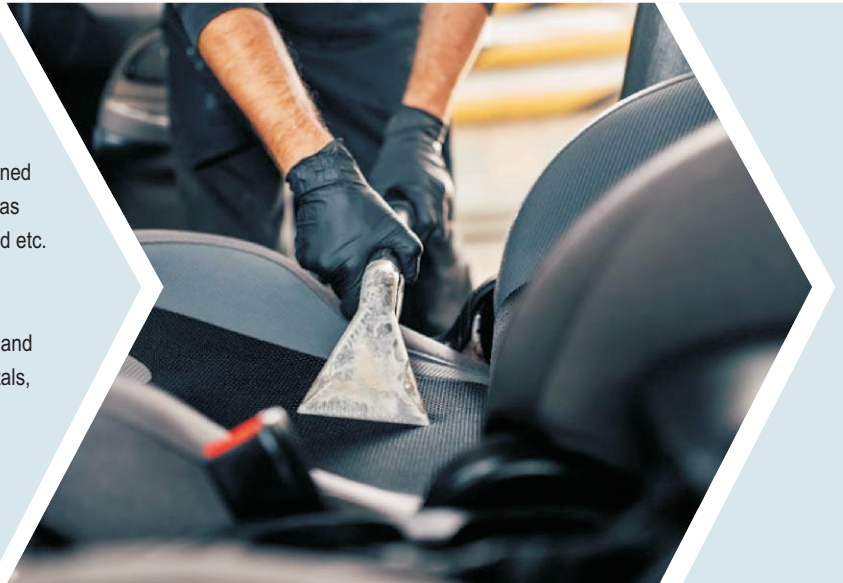


## CAR SEAT AND CARPET CLEANING MACHINE



**Pax Car Seat and Carpet Cleaning Machine**, with its specially designed stainless-steel body, is suitable for use on both wet and dry floors. It has a 2800-Watt vacuum power that can clean places like sofa, carpet, bed etc. professionally and easily without tiring the user.

This highly professional machine is a machine that is constantly used and preferred in many areas such as auto detailed cleaners, hotels, hospitals, cleaning companies.



### Technical Information:

Product Code	Voltage	Operating System	Water Pump	Vacuum Motor	Motor Power	Tank Capacity (Clean Water)	Tank Capacity (Dirty Water)	Dimensions	Cable Length
PX-602 PRO	220 V - 50 Hz	Wash and Vacuum	55 Watt	2	2400 Watt	16 Lt.	72 Lt.	71x65x105 cm	26 Kg.



## INDUSTRIAL TYPE WET - DRY VACUUM CLEANERS



**Pax Wet - Dry Industrial Type Vacuum Cleaners** are produced for use in such a way that they can easily absorb solid and watery dirt that occurs on both wet and dry floors, with its specially designed stainless-steel body.

These highly professional vacuum cleaners are produced in different capacities as 1 motor - 2 motors and 3 motors. Only one motor power is 1200 Watts. It provides effective cleaning on all kinds of surfaces like carpet - armchair - curtain - rubber - marble - parquet - ceramic - glass etc.



### Technical Information:

Product Code	Function	Voltage (V) Frequency (Hz)	Motor Power	Vacuum Power (m-Bar)	Air Flow	Tank Capacity	Noise Level	Cable Length
PX 602-S	Wet - Dry	220 / 240V 50 - 60 Hz	1400 W x 2	245mbar / 24,5 kPa x 2	60 Lt./h x 2	60 Lt.	68 dB	2 x 1,5mm <sup>2</sup> 10 mt.
PX 603-S	Wet - Dry	220 / 240V 50 - 60 Hz	1400 W x 3	245mbar / 24,5 kPa x 3	60 Lt./h x 3	60 Lt.	85 dB	2 x 1,5mm <sup>2</sup> 10 mt.

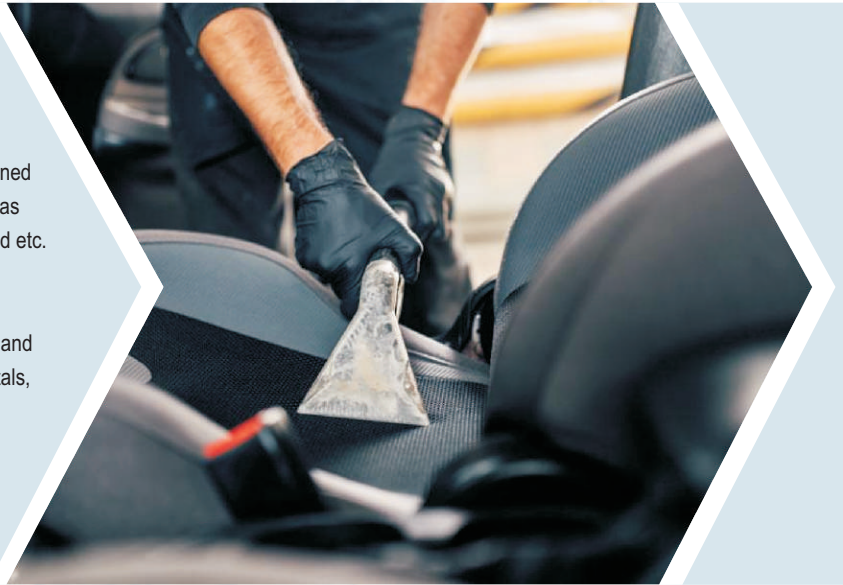


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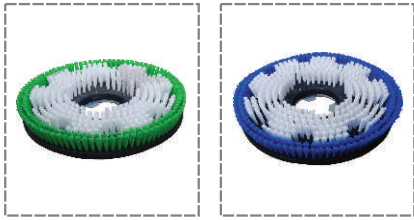


### Technical Information:

Product Code	Power	Vacuum Power (m-Bar)	Air Flow	Motor Power	Function	Voltage	Tank Capacity (Dirty Water)	Tank Capacity (Clean Water)	Dimensions	Cable Length
PX-60	2800 W Double Fan Motor	245mbar 24,5 kPa x 2	61 Lt./Sn.	1400 W x 2	Wet - Dry	220 - 240 V	60 Lt.	15 Lt.	56x70x106 cm	10 mt.



## HARD FLOOR AND CARPET CLEANING MACHINES



**Pax Carpet Washing Machine** is a professional machine that can perform many tasks such as carpet washing, floor cleaning and polishing.

Our product, which is especially preferred by carpet cleaning companies, enables fast and effective cleaning of carpets thanks to its special brushes. It is suitable for easy use without tiring with its ergonomically designed handle.



### Technical Information:

Product Code	Voltage	Motor Power	Brush Diameter	Brush	Tank Capacity	Cable Length	Weight
PX-521	220 V - 50 Hz	1200 W	38 cm	154 Rpm	10 Lt.	12 mt.	45 Kg.



## SELF SERVICE CAR WASH AUTOMATS



**Pax Self Service Car Wash**, Automats are machines designed with multifunctional features that can work with Token, Coin, Banknote or Card reading system according to preference.

They are machines that allow you to use many different washing functions such as Foam - Water - Polish - Perfume etc. together in a single machine.

Self-service automats, which are generally preferred in gas stations and professional car wash systems, are compact design machines that are especially preferred by users with their easy installation and easy use. They are manufactured in a way that their working times can be adjusted according to the desired minutes.

The use of self-service machines provides lower water consumption per vehicle, faster washing, less space occupation, customer satisfaction and higher income.



### Technical Information:

Function	Pump Pressure (Bar)	Operating Pressure (Bar)	Flow (Lt/min.)	Motor Power (Kw-Hp)	Voltage / Phase (Volt)	Pump Type	Hose Length
Wash	200 / Italian Pump	30-200 Adjustable	15 Adjustable	5,5 / 7,5	380 / 3	3 Cylinder Ceramic Piston	R2 / 12m

Function	Pressure (Bar)	Capacity	Function	Hose Length
Foam	5 Bar	100 Lt.	Foam - Liquid	10 mt.

### Model - Function and Working System

PX-SSJ2F	PX-SSJ2F-JM	PX-SSB2F	PX-SSJ2F-KM	PX-SSB5F
2 FUNCTIONS – TOKEN (Wash – Foam Tank)	2 FUNCTIONS – TOKEN (Wash – Dosage Pump)	2 FUNCTIONS – BANKNOTE (Wash – Foam Tank)	2 FUNCTIONS – BANKNOTE (Wash – Dosage Pump)	5 FUNCTIONS – BANKNOTE



## SELF SERVICE AUTO VACUUM CLEANERS



**Pax Self Service Auto Vacuum Cleaners**, are machines designed with multifunctional features that can work with Token, Coin, Banknote or Card reading system according to preference.

It allows you to use different functions such as Vacuum Cleaner - Air - Perfume etc. together in a single machine.

Self-service machines, which are generally preferred in gas stations and professional car wash systems, are compact design machines that are especially preferred by users with their easy installation and easy use. They are manufactured in a way that their working times can be adjusted according to the desired minutes.

The use of self-service machines provides low space occupation, customer satisfaction and high income.

The machines are produced with air connections for easy installation.



### Technical Information:

Function	Vacuum Type	Voltage (V) Frequency (Hz)	Motor Power	Vacuum Power (m-Bar)	Air Flow	Tank Capacity	Noise Level
Vacuum	Dry	220 / 240V 50 - 60 Hz	1200 W x 3 Motor or Blower Motor	245mbar / 24,5 kPa x 3	60 L/s x 2	60 Lt.	68 dB

### Model - Function and Working System

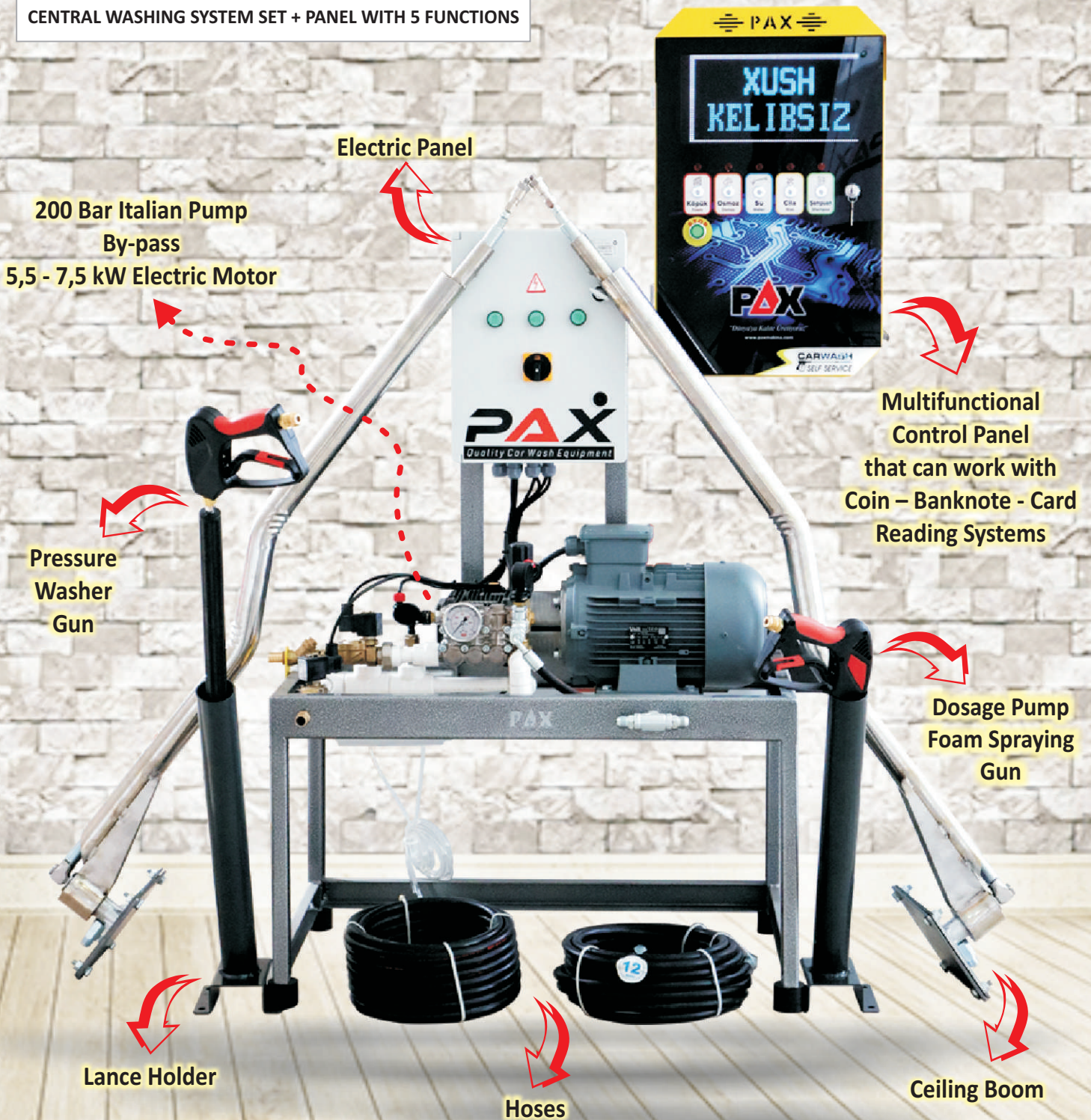
PX-JS1.B	PX-JS3
SELF SERVICE AUTO VACUUM CLEANERS – BLOWER MOTOR (Air – Perfume)	SELF SERVICE AUTO VACUUM CLEANERS – 3 MOTORS (Air – Perfume)



**REQUIRED EQUIPMENT  
FOR INSTALLATION  
OF 1 WASH BAY**

**SELF SERVICE CENTRAL CAR WASH SYSTEM  
WITH CONTROL PANEL**

**PX-SET-EKP**  
CENTRAL WASHING SYSTEM SET + PANEL WITH 5 FUNCTIONS



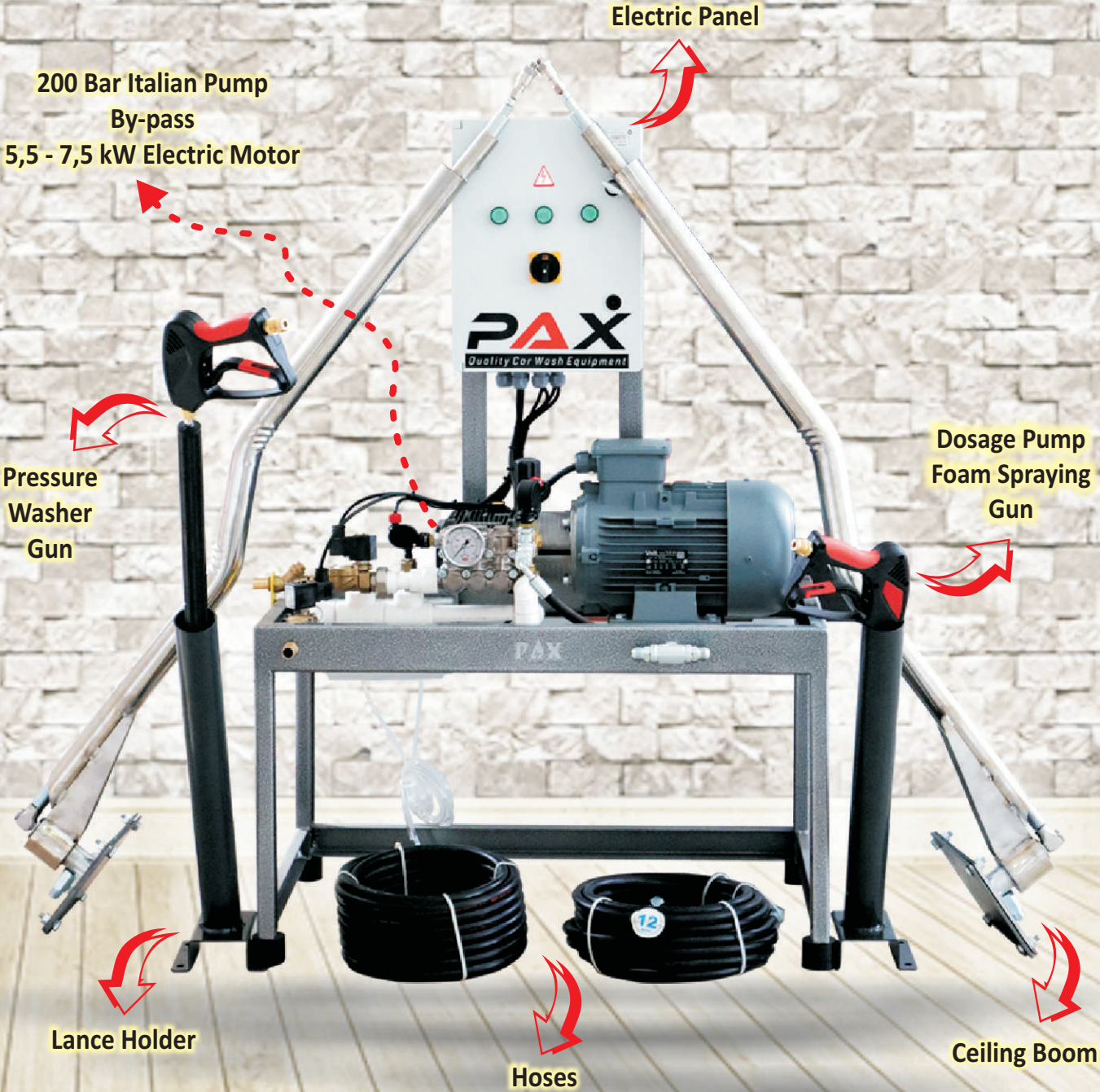


**REQUIRED EQUIPMENT  
FOR INSTALLATION  
OF 1 WASH BAY**

**SELF SERVICE CENTRAL CAR WASH SYSTEM**

**PX-SET-EP**

**CENTRAL WASHING SYSTEM SET**







## SELF SERVICE CENTRAL SYSTEM CONTROL PANELS



**Pax Self Service Center System Car Wash Panels**, are control panels designed with multifunctional features that can work with Token, Coin, Banknote or Card reading system according to preference.

Generally used in fuel stations and professional self-service car wash systems, these panels are easy-to-use devices with different software features that do not tire the user. They are produced in a way that working times and washing features can be programmed to different minutes.

In these systems; the user does not have to control any equipment such as machines, motors, pumps, etc. The payment method specified in the system is entered and the desired function is selected from the control mechanism on the panel, FOAM - WASHING - POLISH - PERFUME etc. All operations are carried out easily and quickly via the panel.



### Model - Function and Working System

<b>PX-J2KP-LED</b>	<b>PX-J3KP</b>
PANEL WITH 2 FUNCTIONS – TOKEN (LED SCREEN)	PANEL WITH 3 FUNCTIONS – TOKEN (NO SCREEN)
<b>PX-B2KP</b>	<b>PX-B5KP</b>
PANEL WITH 2 FUNCTIONS – BANKNOTE	PANEL WITH 5 FUNCTIONS – BANKNOTE
<b>PX-JB2KP</b>	<b>PX-JB5KP</b>
PANEL WITH 2 FUNCTIONS – TOKEN + BANKNOTE	PANEL WITH 5 FUNCTIONS – TOKEN + BANKNOTE
<b>PX-Q2KP</b>	
PANEL WITH 2 FUNCTIONS – CARD READING SYSTEM	

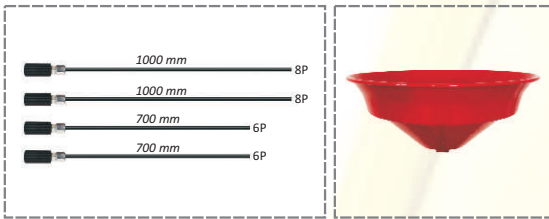


Lubrication Equipment





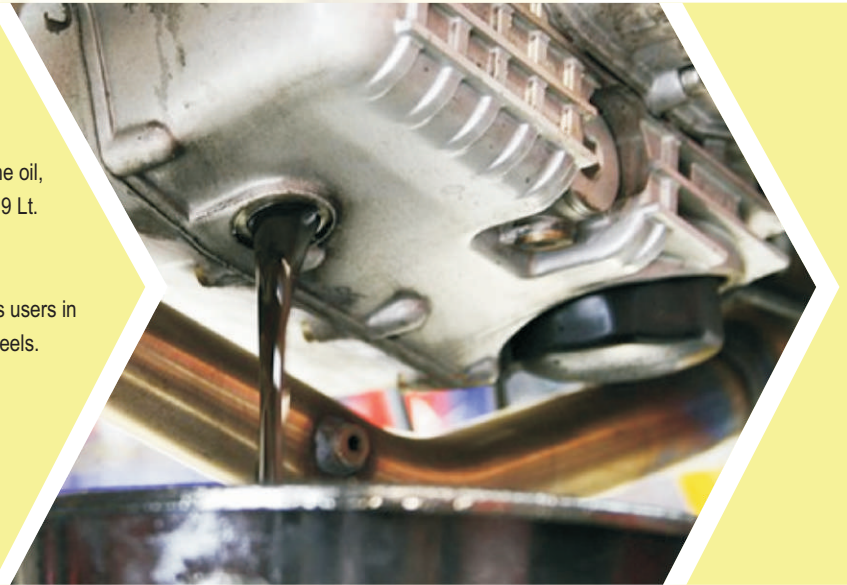
## AIR-OPERATED WASTE-OIL EXTRACTOR



**Pax Waste-Oil Extractor**, is manufactured in order to easily collect the oil, which is desired to be changed in hard-to-reach places with its 100 + 9 Lt. usage capacity, with the help of air.

With its ergonomic design, it provides easy and professional use to its users in every way. It can be easily taken to the desired place thanks to its wheels.

There are different sizes of oil suction pipes on it.

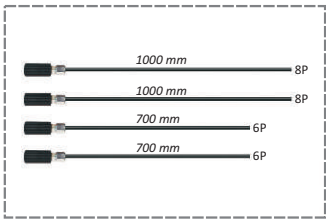


### Technical Information:

Product Code	Operating Type	Operating Pressure	Operating Temperature	Discharging Pressure	Capacity	Hose Length	Dimensions	Weight
<b>KY-01</b> With Bell-jar	Air	6 - 8 Bar	60 - 80 °C	0,5 Bar	100 + 9 Lt.	1,5 Mt.	50x55x120 Cm	28 Kg.
<b>KY-02</b> With Bell-jar and Funnel	Air	6 - 8 Bar	60 - 80 °C	0,5 Bar	100 + 9 Lt.	1,5 Mt.	50x55x120 Cm	31 Kg.



## AIR-OPERATED WASTE-OIL EXTRACTOR



**Pax Waste-Oil Extractor with Tray**, 100 + 20 + 9 Lt. usage capacity and with its mobile tray. It is manufactured to collect waste-oil either via suction pipe or gravity using the tray.

With its ergonomic design, it provides easy and professional use to its user in every way. It can be easily moved to the desired place with its movable wheels.

It has oil suction pipes of different sizes on it.

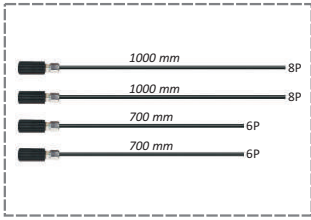


### Technical Information:

Product Code	Operating Type	Operating Pressure	Operating Temperature	Discharging Pressure	Capacity	Hose Length	Dimensions	Weight
<b>KY-03</b> With Bell-jar and Tray	Air	6 - 8 Bar	60 - 80 °C	0,5 Bar	100 + 20 + 9 Lt.	1,5 Mt.	50x55x120 Cm	36 Kg.
<b>KY-05</b> With Tray	Air	6 - 8 Bar	60 - 80 °C	0,5 Bar	100 + 20 Lt.	1,5 Mt.	50x55x120 Cm	31 Kg.



## ELECTRIC-OPERATED WASTE-OIL EXTRACTOR



**Pax Electric-Operated Waste-Oil Extractor**, is produced for places without air compressor with its usage capacity of 100 + 9 Lt. and high-speed vacuum feature.

Thanks to the glass partition, it is easy to monitor how much oil has been drawn.

With its ergonomic design, it provides easy and professional use to its users in every way. It can be easily taken to the desired place thanks to its wheels.

There are different sizes of oil suction pipes on it.



### Technical Information:

Ürün Kodu	Operating Type	Operating Temperature	Voltage	Capacity	Hose Length	Dimensions	Weight
KY-04	Electric	60 - 80 °C	220 V	100 + 9 Lt.	1,5 Mt.	50x55x120 Cm	35 Kg.



## AIR-OPERATED MOBILE PARTS WASHER



**Pax Air-Operated Mobile Parts Washer**, is produced with ideal features especially for cleaning the parts dismantled from vehicles, machines and small tools.

Its ergonomic design provides easy and professional use to its users in every way. It can be easily taken to the desired place thanks to its wheels. There are brushes and air guns for quick drying.



### Technical Information:

Product Code	Operating Type	Capacity	Discharging Pressure	Washing Chamber	Dimensions	Weight
PY-01	Air	100 Lt.	0,5 Bar	20 Lt.	50x70x95 Cm	43 Kg.



## GRAVITY WASTE-OIL DRAINER



**Pax Gravity Waste Oil Drainer**, is an equipment manufactured for collecting waste engine oil from vehicles.

With the telescopic funnel on it, it can easily collect the waste oil into the tank which has the capacity of 100 Lt. and 100+9 Lt. Waste oil discharge from the tank can be done easily with air and it can be easily taken to the desired place thanks to its wheels.



### Technical Information:

Product Code	Maximum Height	Operating Type	Capacity	Dimensions	Weight
YBP-01	160 Cm	Air	100 Lt.	50x55x95 Cm	20 Kg.
YBP-02	175 Cm	Air	100 + 9 Lt.	50x55x120 Cm	25 Kg.



Air Compressors





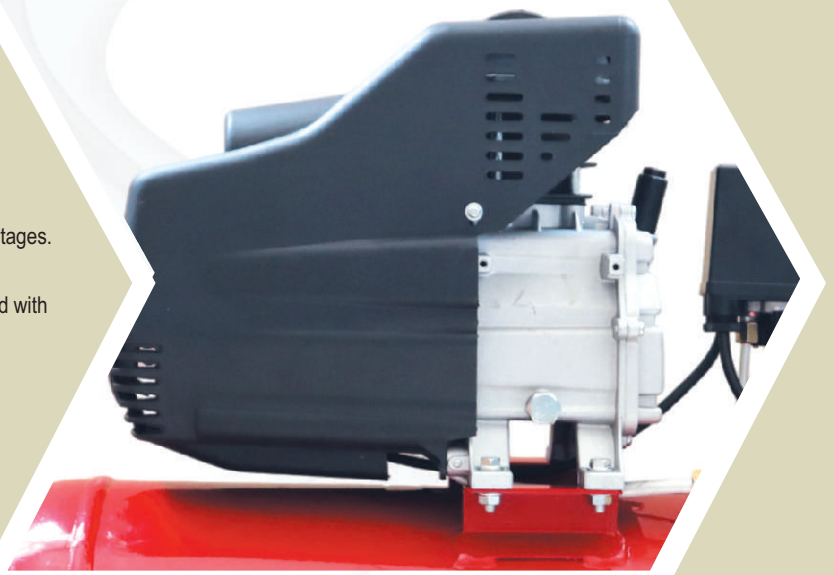


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 50 Lt.



**Pulwa Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PSA-50-M	8 Bar	1	1,5 kW / 2 Hp	50 Lt.	195 Lt./min.	68x32x70 cm	32 Kg.

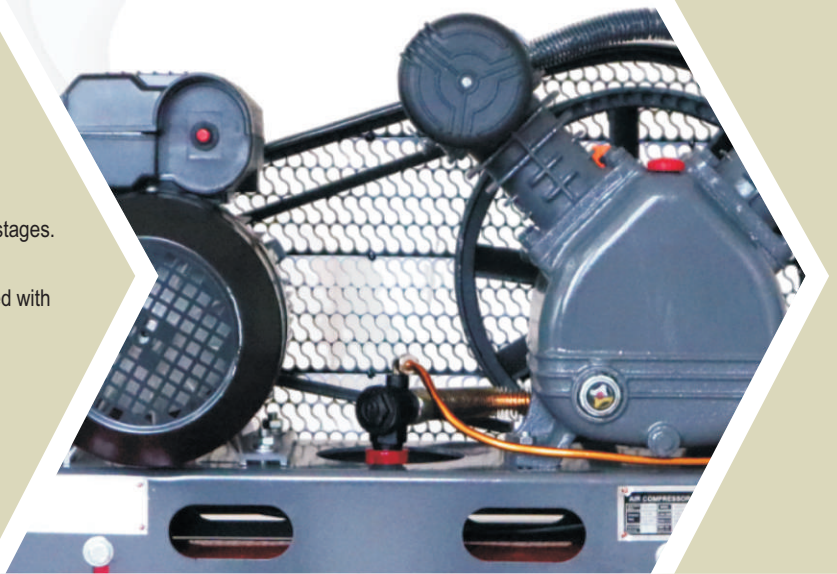


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 100 Lt.



**Pulwa Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PS-100-M	8 Bar	1	1,5 kW / 2 Hp	100 Lt.	175 Lt./min.	100x35x71 cm	75 Kg.

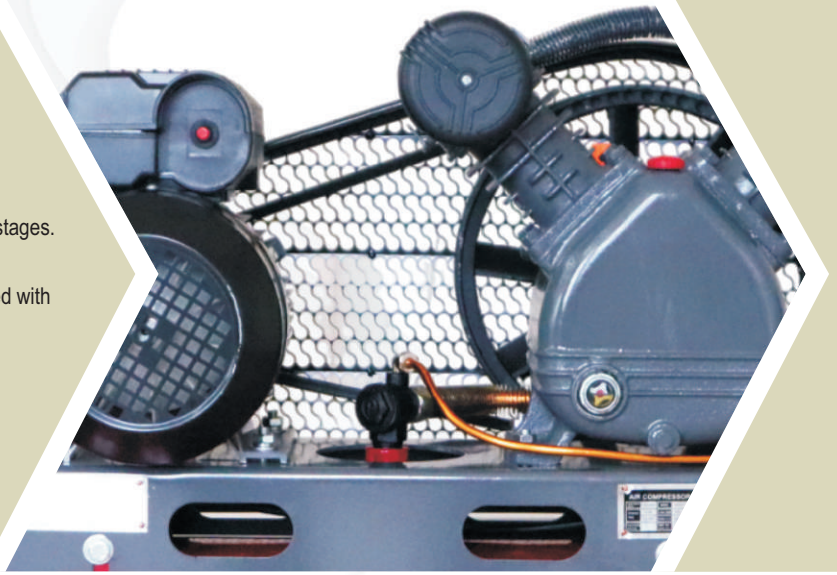


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 200 Lt.



**Pulwa Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PS-200-M	8 Bar	1	2,2 kW / 3 Hp	200 Lt.	200 Lt./min.	120x48x95 cm	110 Kg.
PS-200-T	8 Bar	1	2,2 kW / 3 Hp	200 Lt.	200 Lt./min.	120x48x95 cm	110 Kg.

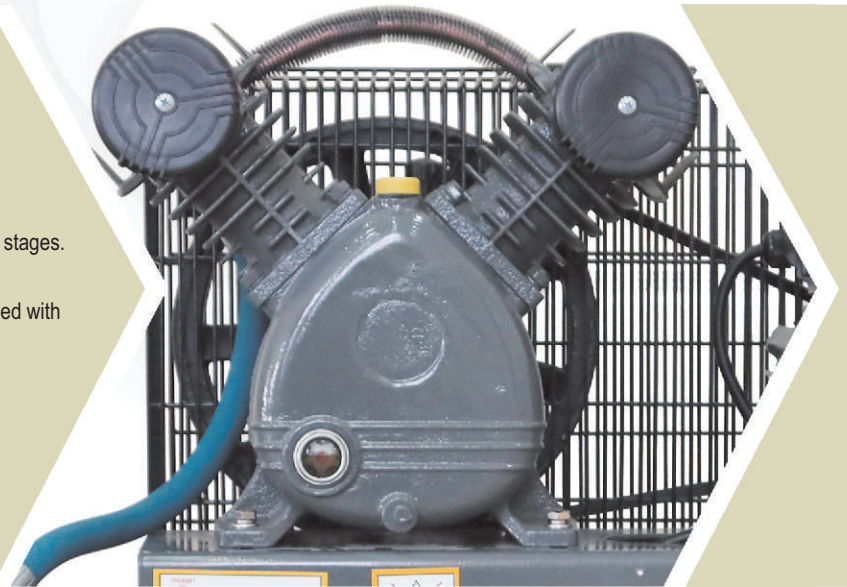


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 100 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PX E-100-M	8 Bar	1	1,5 kW / 2 Hp	100 Lt.	225 Lt./min.	37x130x84 cm	81 Kg.

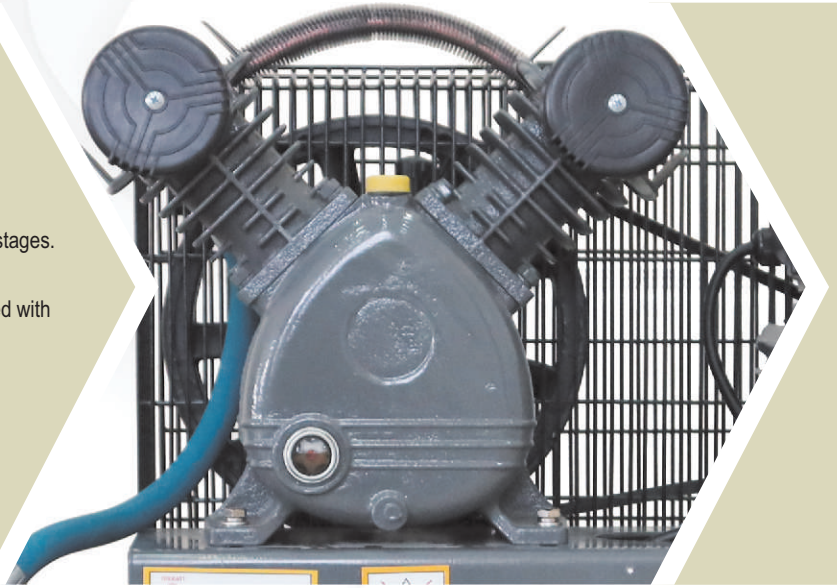


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 200 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PX E-200-M	8 Bar	1	2,2 kW / 3 Hp	200 Lt.	350 Lt./min.	48x130x102 cm	120 Kg.
PX E-200-T	8 Bar	1	2,2 kW / 3 Hp	200 Lt.	350 Lt./min.	48x130x102 cm	120 Kg.

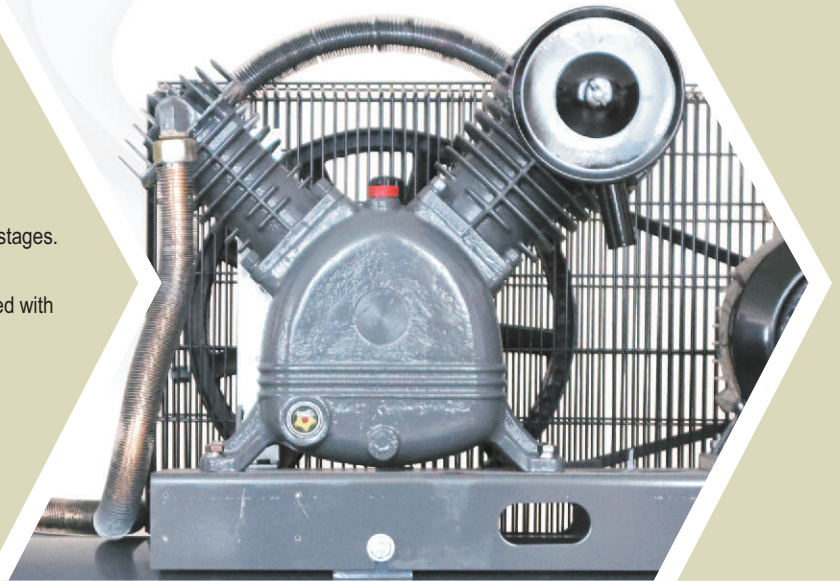


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 300 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PX E-300-T	8 Bar	1	3 kW / 4 Hp	300 Lt.	525 Lt./min.	54x182x110 cm	147 Kg.
PX E-300.5.5-T	12,5 Bar	2	4 kW / 5,5 Hp	300 Lt.	660 Lt./min.	54x182x110 cm	180 Kg.

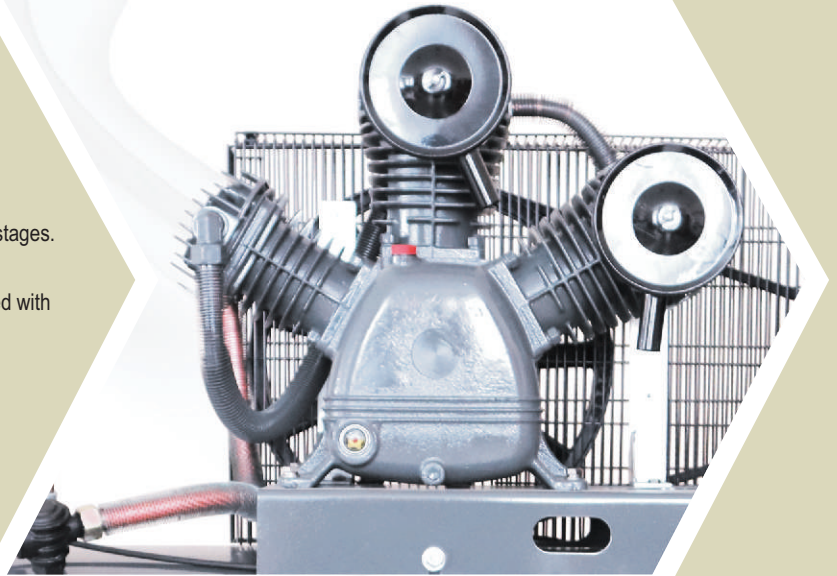


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 500 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PX E-500-T.8	8 Bar	1	5,5 kW / 7,5 Hp	500 Lt.	900 Lt./min.	60x203x127 cm	283 Kg.
PX E-500.10-T.8	8 Bar	1	7,5 kW / 10 Hp	500 Lt.	1269 Lt./min.	60x203x127 cm	297 Kg.
PX E-500-T	12,5 Bar	2	5,5 kW / 7,5 Hp	500 Lt.	715 Lt./min.	60x203x127 cm	283 Kg.
PX E-500.10-T	12,5 Bar	2	7,5 kW / 10 Hp	500 Lt.	980 Lt./min.	60x203x127 cm	297 Kg.

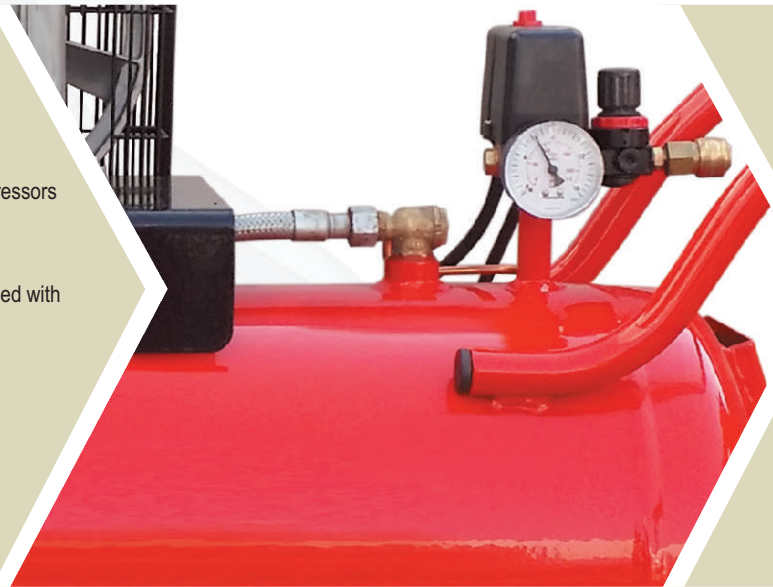


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 100 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure and Italian ABAC air pumps are used.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PHK-100-M	9 Bar	1	1,5 / 2 kW-Hp	100 Lt.	323 Lt./min.	37x130x84 Cm	93 Kg.
PHK-100-T	9 Bar	1	1,5 / 2 kW-Hp	100 Lt.	323 Lt./min.	37x130x84 Cm	95 Kg.



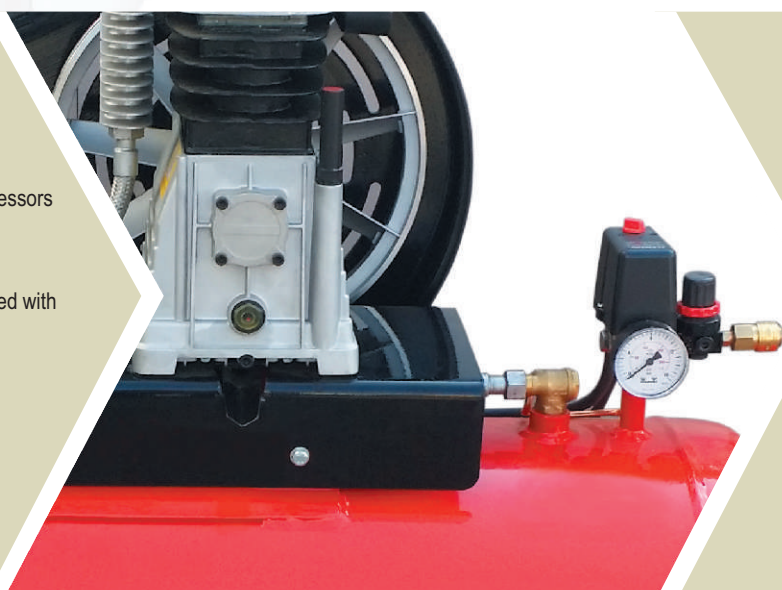


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 200 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure and Italian ABAC air pumps are used.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PHK-200-M	9 Bar	1	2,2 / 3 kW-Hp	200 Lt.	476 Lt./min.	48x130x102 Cm	126 Kg.
PHK-200-T	9 Bar	1	3 / 4 kW-Hp	200 Lt.	476 Lt./min.	48x130x102 Cm	126 Kg.
PHK-200.11-T	11 Bar	2	3 / 4 kW-Hp	200 Lt.	514 Lt./min.	48x130x102 Cm	145 Kg.

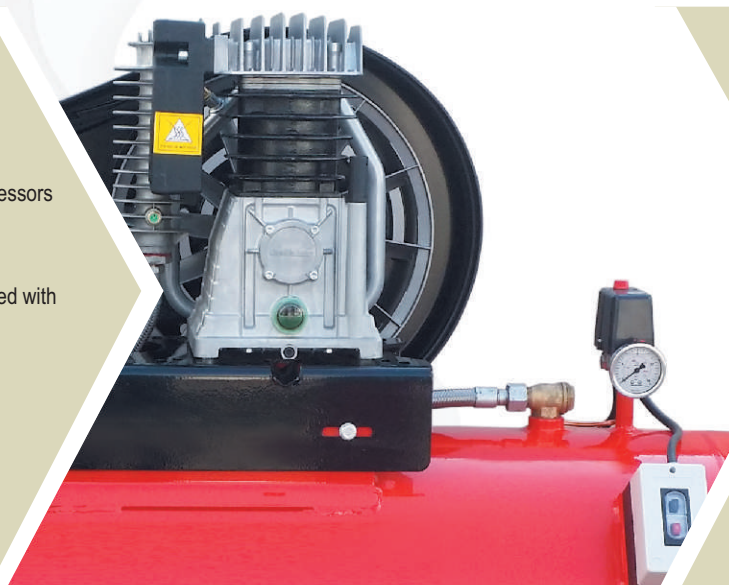


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 300 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure and Italian ABAC air pumps are used.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PHK-300 T	9 Bar	1	3 / 4 kW-Hp	300 Lt.	476 Lt./min.	54x182x110 Cm	170 Kg.
PHK-300-11-T	11 Bar	2	4 / 5,5 kW-Hp	300 Lt.	653 Lt./min.	54x182x110 Cm	208 Kg.

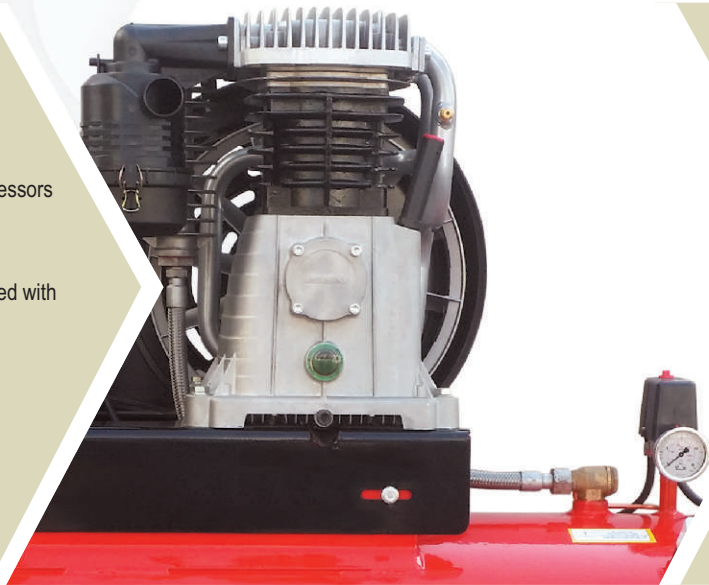


## RECIPROCATING BELT-DRIVEN AIR COMPRESSORS 500 Lt.



**Pax Air Compressors**, are high-quality and high-performance compressors manufactured for industrial use, as in single and double stages.

They are driven by a V-belt – pulley system. They can also be produced with different voltages as single-phase and three-phase. The safety of the belt - pulley system is provided by a closed enclosure and Italian ABAC air pumps are used.



### Technical Information:

Product Code	Pressure	Stage	Motor Power	Tank Volume	Air Suction	Dimensions	Weight
PHK-7.5-500-T	11 Bar	2	5,5 / 7,5 kW-Hp	500 Lt.	827 Lt./min.	60X203X127 Cm	277 Kg.
PHK-10-500-T	11 Bar	2	7,5 / 10 kW-Hp	500 Lt.	1210 Lt./min.	60X203X127 Cm	292 Kg.



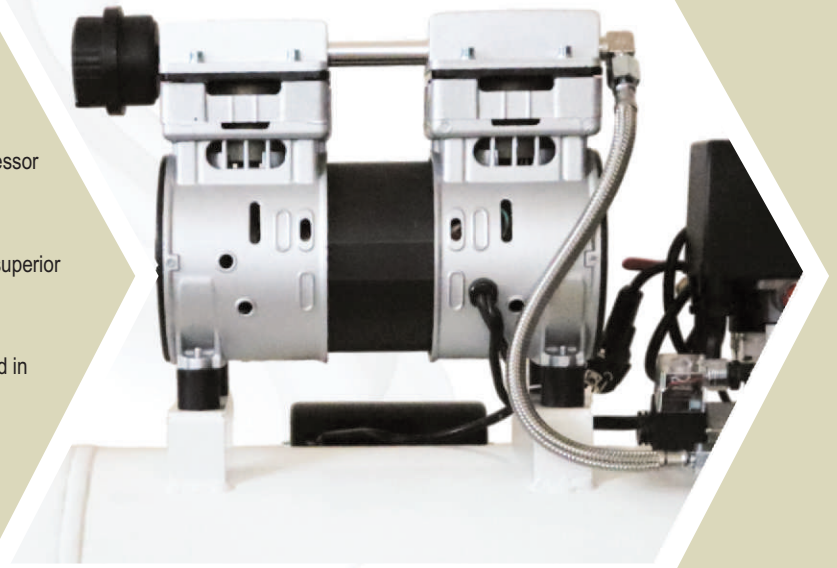
## QUIET AND OILLESS AIR COMPRESSORS 50 Lt.



**Pulwa Oilless Air Compressors**, as its name suggests, it is a compressor model that does not contain oil or filters in the compressed air system.

All our compressors are specially manufactured with high quality and superior performance, operating at a sound level below 53 dB.

It is manufactured for use in all places where compressed air is needed in quiet environments like Hospitals, Dentists, Medical Areas etc.



### Technical Information:

Product Code	Pressure	Operating Type	Operating System	Power	Tank Volume	Noise Level	Dimensions	Weight
PYAL-750	8 Bar	Quiet and Oilless	Reciprocating	1 Hp	50 Lt.	45 dB	68x31x62 cm	32 Kg.
PYCU-750	8 Bar	Quiet and Oilless (Copper Winding)	Reciprocating	1,5 Hp	50 Lt.	45 dB	68x31x62 cm	32 Kg.
PYAL-1100	8 Bar	Quiet and Oilless	Reciprocating	1 Hp	50 Lt.	53 dB	68x31x65 cm	39 Kg.
PYCU-1100	8 Bar	Quiet and Oilless (Copper Winding)	Reciprocating	1,5 Hp	50 Lt.	53 dB	68x31x65 cm	39 Kg.



## QUIET AND OILLESS AIR COMPRESSORS 100 Lt.



**Pulwa Oilless Air Compressors**, as its name suggests, it is a compressor model that does not contain oil or filters in the compressed air system.

All our compressors are specially manufactured with high quality and superior performance, operating at a sound level below 60 dB.

It is manufactured for use in all places where compressed air is needed in quiet environments like Hospitals, Dentists, Medical Areas etc.



### Technical Information:

Product Code	Pressure	Operating Type	Operating System	Power	Air Suction	Tank Volume	Noise Level	Dimensions	Weight
PYAL-2250	8 Bar	Quiet and Oilless	Reciprocating	3 Hp	405 Lt./min.	100 Lt.	60 dB	110x32x68 cm	68 Kg.
PYCU-2250	8 Bar	Quiet and Oilless (Copper Winding)	Reciprocating	3 Hp	405 Lt/min.	100 Lt.	60 dB	110x32x68 cm	68 Kg.



## QUIET AND OILLESS AIR COMPRESSORS 200 Lt.



**Pulwa Oilless Air Compressors**, as its name suggests, it is a compressor model that does not contain oil or filters in the compressed air system.

All our compressors are specially manufactured with high quality and superior performance, operating at a sound level below 65 dB.

It is manufactured for use in all places where compressed air is needed in quiet environments like Hospitals, Dentists, Medical Areas etc.



### Technical Information:

Product Code	Pressure	Operating Type	Operating System	Power	Air Suction	Tank Volume	Noise Level	Dimensions	Weight
PYAL-3000	8 Bar	Quiet and Oilless	Reciprocating	4 Hp	540 Lt./min.	200 Lt.	65 dB	130x48x68 cm	110 Kg.
PYCU-3000	8 Bar	Quiet and Oilless (Copper Winding)	Reciprocating	4 Hp	540 Lt./min.	200 Lt.	65 dB	130x48x68 cm	110 Kg.



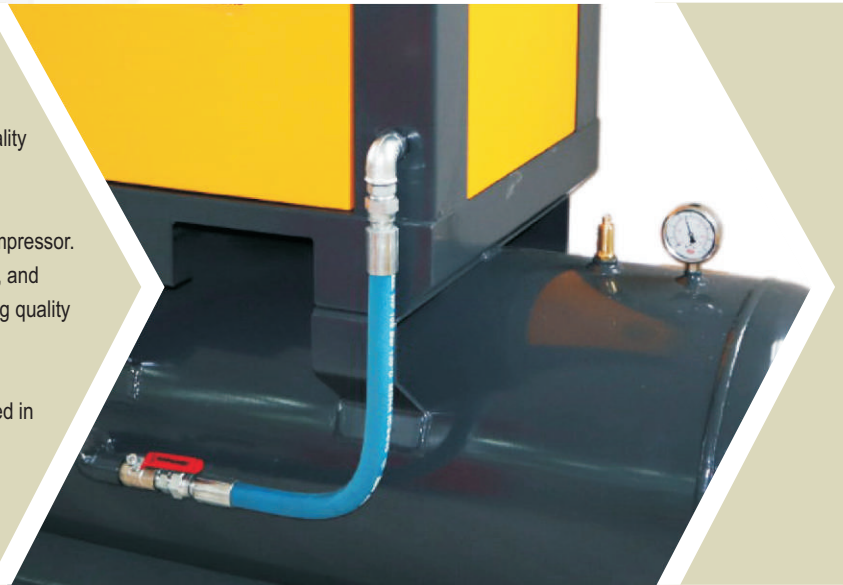
## QUIET RECIPROCATING BELT-DRIVEN AIR COMPRESSORS



**Pax Quiet Belt-Driven Air Compressors**, are double stage, high quality and high-performance compressors produced for industrial use.

It is driven by V belt - pulley. It is manufactured as three-phase air compressor. The safety of the belt - pulley system is provided with a closed casing, and Italian ABAC pump head is used in order to supply efficient long lasting quality product life.

It is manufactured for use in all places where compressed air is needed in quiet environments.



### Technical Information:

Product Code	Pressure	Capacity	Motor Power	Tank Volume	Dimensions	Weight
PHK-300.5,5-S	11 Bar	653 Lt./min.	4 / 5,5 kW-Hp	300 Lt.	60X203X155 Cm	245 Kg.
PHK-500.7,5-S	11 Bar	827 Lt./min.	5,5 / 7,5 kW-Hp	500 Lt.	60X203X155 Cm	255 Kg.



**TANK TOP + BELT-DRIVEN  
ROTARY SCREW  
AIR COMPRESSORS WITH DRYER**



**Pax Tank Top Rotary Screw Compressors**, are a series that combines the compressor, dryer and air tank with its perfect design.

Thanks to its compact structure, the fact that the Compressor, Tank and Dryer are together takes up less space than if they were in separate positions.

Its coupled design allows for much easier service and maintenance processes.

Thanks to the quality and durable materials used in production, it provides trouble-free and high-performance service for many years.

Its installation cost is low thanks to ready-made air connections.



**Technical Information:**

Product Code	Capacity			Motor Power	Connection Size	Tank Volume	Noise Level	Dimensions	Weight
	7 Bar	10 Bar	13 Bar						
PVK-DK 5,5	0,80	0,67	0,57	5,5 / 7,5 kW-Hp	G 3/4"	300 Lt.	65 db	66x180x155 Cm	400 Kg.
PVK-DK 7,5	1,16	0,93	0,76	7,5 / 10 kW-Hp	G 3/4"	500 Lt.	65 db	66x190x170 Cm	470 Kg.
PVK-DK 11	1,75	1,42	1,16	11 / 15 kW-Hp	G 3/4"	500 Lt.	67 db	75x190x175 Cm	545 Kg.
PVK-DK 15	2,26	1,97	1,67	15 / 20 kW-Hp	1"	500 Lt.	67 db	75x190x175 Cm	565 Kg.





## BELT-DRIVEN ROTARY SCREW AIR COMPRESSORS



**Pax Rotary Screw Compressors**, are a type of compressor that uses a rotor pair that is interlocked to produce pressurized air and the rotation of this rotor pair to compress the air that is sucked in towards the outlet.

In our PVK Series compressors; the drive of the screw and motor is provided by a belt-pulley mechanism with a transmission ratio selected according to the required speed requirement. The automatic belt tensioning system provides high transmission efficiency and safety in the drive system.

They can operate at ambient temperatures between 0°C and +45°C with a cooling system designed for different climate conditions. They operate in full load mode 24/7 in all ambient conditions with special cooling solutions.

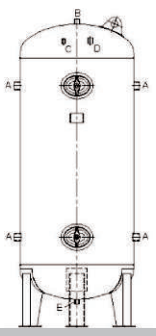
### Technical Information:

Product Code	Capacity			Motor Power	Connection Size	Noise Level	Dimensions	Weight
	7 Bar	10 Bar	13 Bar					
PVK 5,5	0,80	0,67	0,57	5,5 / 7,5 kW-Hp	G 3/4"	65 db	65x95x95 Cm	210 Kg.
PVK 7,5	1,16	0,93	0,76	7,5 / 10 kW-Hp	G 3/4"	65 db	65x95x95 Cm	240 Kg.
PVK 11	1,75	1,42	1,16	11 / 15 kW-Hp	G 3/4"	67 db	65x95x95 Cm	250 Kg.
PVK 15	2,26	1,97	1,67	15 / 20 kW-Hp	G 1"	67 db	80x115x149 Cm	470 Kg.
PVK 18,5	3,20	2,60	1,92	18,5 / 25 kW-Hp	G 1"	67 db	90x120x151 Cm	630 Kg.
PVK 22	3,80	3,20	2,50	22 / 30 kW-Hp	G 1"	70 db	90x120x151 Cm	650 Kg.
PVK 30	5,20	4,00	3,50	30 / 40 kW-Hp	G 1 1/4"	70 db	100x130x156 Cm	710 Kg.
PVK 37	6,40	5,40	4,30	37 / 50 kW-Hp	G 1 1/2"	72 db	100x130x176 Cm	900 Kg.



## VERTICAL AIR TANKS

PRODUCT CODE	VOLUME	DIAMETER	LENGTH	OPERATING PRESSURE	METERIAL THICKNESS	A	B	C	D	E
PX DT100.10	100 LT	350	1300	10 BAR	3	1"	½"		½"	½"
PX DT100.16				16 BAR	4					
PX DT100.40				40 BAR	6					
PX DT200.10	200 LT	480	1400	10 BAR	4	1"	2"		½"	2"
PX DT200.16				16 BAR	5					
PX DT200.40				40 BAR	8					
PX DT300.10	300 LT	480	1900	10 BAR	4	1"	2"		½"	2"
PX DT300.16				16 BAR	5					
PX DT300.40				40 BAR	8					
PX DT500.10	500 LT	600	2050	10 BAR	4	1 1/2"	2"	½"	1"	2"
PX DT500.16				16 BAR	5					
PX DT500.40				40 BAR	10					
PX DT1000.10	1000 LT	850	2200	10 BAR	5	1 1/2"	1"	½"	3/4"	3/4"
PX DT1000.16				16 BAR	6					
PX DT1000.40				40 BAR	14					
PX DT2000.10	2000 LT	1150	2350	10 BAR	6	2"	1"	½"	1"	1"
PX DT2000.16				16 BAR	8					
PX DT2000.40				40 BAR	18					
PX DT3000.10	3000 LT	1150	3100	10 BAR	6	2"	1"	½"	1"	1"
PX DT3000.16				16 BAR	8					
PX DT3000.40				40 BAR	18					



\*Air tanks are manufactured in accordance with technical specifications upon order for pressures of 60 bar and below.

\* Material used; P265 GH (HII Boiler Sheet)

\* Manufacturing standards; 87/404 and 97/23 EC

\* All tanks have CE certificate.



PAX MAKINA ENDUSTRIYEL URUNLER SAN. TIC. LTD. STI.

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