

Art Mac



CATALOGUE FOR IRONING

REGISTERED TRADEMARK OF ART~TEKS



ART~TEKS İTH. İHR. SAN. VE TIC. LTD. STİ.

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COMBINED IRONING SETS

CODE	DESCRIPTIONS
ART-KS-01S 	COMBINED IRONING SET 1 1 qty: Full Aut. Steam Boiler With 2 outlets (ART-OK-12S) 1 qty: Narrow ironing table with swivel arm. (ART-DP-03K) 1 qty: Wide ironing table (ART-GP-03S) 2 qty: Hand Iron (S/200) It is suitable for ironing all clothes, dresses, skirts, shirts, t-shirts etc. Using in textile factories and dry cleaners. Voltage: 380 or 220 V (asked order) Vacuum Motors: 0,37 Kw
ART-KS-02S 	COMBINED IRONING SET 1 1 qty: 7 Lt Steam Boiler With 1 outlet (ART-BK-07) 1 qty: Narrow ironing table with swivel arm. (ART-DP-03K) 1 qty: Hand Iron (S/200) It is suitable for ironing all clothes, dresses, skirts, shirts, t-shirts etc. Ideal usage in boutique hotels, tailors etc. Voltage: 220 V Vacuum Motors: 0,37 Kw


FULL AUTO. IRONING TABLE WITHIN BOILER

CODE	DESCRIPTIONS
ART-KP-T2D 	NARROW IRONING TABLE WITHIN BOILER and SWIVEL ARM Full automatic type; used for all kinds of clothes. Usage areas: Hotels, laundries, dry cleaners, hospitals etc. Voltage: 220 V & 50 Hz Working Pressure: 3.5 bar Water Tank: 30 Lt Vacuum Motor: 0.25 Kw (SVM-1-25) Power of Pump: 0.37 Kw / Pedrollo Power of Boiler Resistance: 4-5 kw Surface Resistance: 1.5 kw Dimensions: 154*51*96 cm Net Weight: 88 kg Gross Weight: 90 kg
ART-KP-T2 	NARROW IRONING TABLE WITHIN BOILER Full automatic type; used for all kinds of clothes. Usage areas: Hotels, laundries, dry cleaners, hospitals etc. Voltage: 220 V & 50 Hz Working Pressure: 3.5 bar Water Tank: 30 Lt Vacuum Motor: 0.25 Kw (SVM-1-25) Power of Pump: 0.37 Kw / Pedrollo Power of Boiler Resistance: 4-5 kw Surface Resistance: 1.5 kw Dimensions: 154*41*92 cm Net Weight: 83 kg Gross Weight: 85 kg





OPTIONS

OP1 	LAMP
OP2	HEATING ON ARM
OP3	SECOND OUTLETS FOR TABLE WITHIN BOILER
	CHIMNEY

FULL AUTOMATIC NARROW IRONING TABLE WITHIN BOILER

CODE	DESCRIPTIONS
<p>ART-KP-02D</p> 	<p>NARROW IRONING TABLE WITHIN BOILER and SWIVEL ARM Voltage: 220 V & 50 Hz Working Pressure: 3.5 bar Water Tank: 30 lt Vacuum Motor: 0.37 Kw(YHVM-1-37) Power of Pump: 0.37 Kw /Pedrollo Power of Boiler Resistance: 4-5 kw Surface Resistance: 1.5 kw Dimensions: 150*51*106 cm Net Weight: 85 kg Gross Weight: 87 kg</p>
<p>ART-KP-02</p> 	<p>NARROW IRONING TABLE WITHIN BOILER Voltage: 220 V & 50 Hz Working Pressure: 3.5 bar Water Tank: 30 lt Vacuum Motor: 0.37 Kw(YHVM-1-37) Power of Pump: 0.37 Kw /Pedrollo Power of Boiler Resistance: 4-5 kw Surface Resistance: 1.5 kw Dimensions: 150*41*106 cm Net Weight: 80 kg Gross Weight: 82 kg</p>
<p>ART-KBBJ-02</p> 	<p>NARROW IRONING TABLE WITHIN BOILER,VACUUM,BLOWING , STEAM BLOWING ON SURFACE,LAMP,BALANCER,SWIVEL ARM Thanks to steam blowing on surface ,soft clothes and knitwear could be ironed easily. Strong vacuum and blowing. Easy ironing with lamp and balancer.</p>
<p>ART-KUB-2D</p> 	<p>NARROW IRONING TABLE WITHIN BOILER,VACUUM, BLOWING ,CHIMNEY,LAMP,BALANCER,SWIVEL ARM 2 OUTLET WITHIN HAND IRON AND STEAM-AIR GUN Used for all kinds of clothes. Easy ironing with strong vacuuming and blowing. Heat control system with thermostat on ironing surface. Easy transportation with the wheels.%100 safety with 3 step safety .</p>
<p>ART-KBBP-20D</p> 	<p>NARROW IRONING TABLE WITHIN BOILER,VACUUM, BLOWING ,CHIMNEY,LAMP,BALANCER,SWIVEL ARM Used for all kinds of clothes Easy ironing with strong vacuuming and blowing. Heat control system with thermostat on ironing surface. Easy transportation with the wheels.%100 safety with 3 step safety .</p>

FULL AUTOMATIC WIDE IRONING TABLE WITHIN BOILER

CODE	DESCRIPTIONS
<p>ART-KBBG-02</p> 	<p>WIDE IRONING TABLE WITHIN BOILER,VACUUM, BLOWING ,CHIMNEY,LAMP,BALANCER,SWIVEL ARM Easy ironing with strong vacuuming and blowing. Heat control system with termostat on ironing surface. Easy transportation with the wheels and lamp. Chic and ergonomic design.Practical usage Not require additional steam installation</p>
<p>ART-KGP-02</p> 	<p>WIDE IRONING TABLE WITHIN BOILER,VACUUM 2 OUTLETS,LAMP AND BALANCER Full automatic system. 2 hand irons. 2 vacuum motors. Easy ironing with balancers.</p>
<p>ART-KP-02GK</p> 	<p>WIDE IRONING TABLE WITHIN BOILER,SUCTION AND SWIVEL ARM Voltage: 220 V & 50 Hz Working Pressure: 3.5 bar Total Power: 7.5 Kw Water Tank Capacity: 20 lt Power of Pump:0.37 Kw Vacuum Motor:0.37 Kw Power of resistance:4 kw Dimensions:140*90*95 cm Net Weight: 87 kg Gross Weight:89 kg</p>
<p>ART-KP-02G</p> 	<p>WIDE IRONING TABLE WITHIN BOILER,SUCTION Voltage: 220 V & 50 Hz Working Pressure: 3.5 bar Total Power: 7.5 Kw Water Tank Capacity: 20 lt Power of Pump:0.37 Kw Vacuum Motor:0.37 Kw Power of resistance:4 kw Dimensions:140*80*90 cm Net Weight: 82 kg Gross Weight:84 kg</p>

NARROW IRONING TABLES	
CODE	DESCRIPTIONS
ART-BBP-03K 	<p>NARROW IRONING TABLE WITH VACUUM,AIR-BLOWING CHIMNEY,BALANCER AND SWIVEL ARM</p> <p>Easy ironing with strong vacuuming and blowing. Heat control system with termostat on ironing surface. Superior performance with high tegnology. Voltage&Frequency: 380V or 220V(be noted order)&50Hz Power of Blowing: 0,37 Kw Power of Suction: 0,37 Kw Table Heating Element: 1,5 Kw</p>
ART-BP-03K 	<p>NARROW IRONING TABLE WITH VACUUM,AIR-BLOWING CHIMNEY AND SWIVEL ARM</p> <p>Heat control system with termostat on ironing surface. Superior performance with high tegnology. Voltage&Frequency: 380V or 220V(be noted order)&50Hz Power of Blowing: 0,37 kW Power of Suction: 0,37 Kw Table Heating Element: 1,5 kW</p>
ART-VUP-03K 	<p>NARROW IRONING TABLE WITH VACUUM-AIR BLOWING AND SWIVEL ARM</p> <p>Heat control system with termostat on ironing surface. Voltage&Frequency: 380V or 220V(be noted order)&50Hz Power of Blowing: 0,37 Kw Power of Suction: 0,37 Kw Dimensions:137*49*95 cm Weight: : 61 kg</p>
ART-VUP-03S 	<p>NARROW IRONING TABLE WITH VACUUM,AIR BLOWING</p> <p>Heat control system with termostat on ironing surface. Superior performance with high tegnology. Voltage&Frequency: 380V or 220V(be noted order)&50Hz Power of Blowing: 0,37 Kw Power of Suction: 0,37 Kw Dimensions: 137*42*90 cm Weight: : 56kg</p>
ART-DP-03K 	<p>NARROW IRONING TABLE WITH VACUUM AND ARM</p> <p>Using all kinds of clothes.Easy ironing with strong vacuuming.Heat control system with termostat on ironing surface. Voltage&Frequency: 380V or 220V(be noted order)&50Hz Power of Suction: 0,37 Kw Surface Heating : 1,5 kW Dimensions: 137*49*93 cm Weight: : 51kg</p>
ART-DP-03S 	<p>NARROW IRONING TABLE WITH VACUUM</p> <p>Using all kinds of clothes.Easy ironing with strong vacuuming.Heat control system with termostat on ironing Voltage&Frequency: 380V or 220V(be noted order)&50Hz Power of Suction: 0,37 Kw Surface Heating : 1,5 Kw Dimensions: 137*42*90 cm Weight: : 46 kg</p>

NARROW IRONING TABLES

CODE	DESCRIPTIONS
ART-DP-E 	NARROW IRONING TABLE /ENERGY SAVING TYPE There is no resistance on surface of table. (normally all narrow tables have 1,5 kw) Table covered with special european silicon sponge . Motor type is different with 0,55 Kw Total Power: 0,55 Kw Dimensions: 140*42*90 cm Weight: : 49 kg
ART-PVP-03K 	NARROW IRONING TABLE WITH VACUUM AND ARM-long Ideal for long clothes like;outerwear,topper,overcoats etc Voltage&Frequency: 380V or 220V(be noted order)&50Hz Suction: 0,55 kw 
ART-PVP-03S 	NARROW IRONING TABLE WITH VACUUM -long Ideal for long clothes like;outerwear,topper,overcoats etc Voltage&Frequency: 380V or 220V(be noted order)&50Hz Suction: 0,55 kw Dimensions: 165*55*91 cm Weight:
ART-PVU-03K	NARROW IRONING TABLE WITH VACUUM BLOWING AND ARM-long Ideal for long clothes like;outerwear,topper,overcoats etc Voltage&Frequency: 380V or 220V(be noted order)&50Hz Suction: 0,55 kw Blowing: 0,55 kw Dimensions: 165*65*93 cm Weight:
ART-PVU-03S 	NARROW IRONING TABLE WITH VACUUM -long Ideal for long clothes like;outerwear,topper,overcoats etc Voltage&Frequency: 380V or 220V(be noted order)&50Hz Suction: 0,55 kw Blowing: 0,55 kw Dimensions: 165*65*93 cm Weight:
ART-DP-03M 	MINI TYPE NARROW IRONING TABLE WITH VACUUM and ARM (Without boiler) Usage areas:Boutique hotels,tailors,houses etc. Heat control system with termostat on ironing surface. Voltage: 220 V & 50 Hz Vacuum Motor: 0.37 Kw Dimensions:142*49*95 cm Net Weight: 49 kg
ART-DP-03MS 	MINI TYPE NARROW IRONING TABLE WITH VACUUM and ARM (Without boiler) Usage areas:Boutique hotels,tailors,houses etc. Heat control system with termostat on ironing surface. Voltage: 220 V & 50 Hz Vacuum Motor: 0.37 Kw Dimensions:142*49*95 cm Net Weight: 49 kg

WIDE IRONING TABLES

CODE	DESCRIPTIONS
<p>ART-BBG-03K</p> 	<p>WIDE IRONING TABLE WITH VACUUM,AIR-BLOWING, CHIMNEY,LAMP,BALANCER AND SWIVEL ARM</p> <p>Easy Ironing with strong vacuuming and blowing. Heat control system with thermostat on ironing surface. Voltage&Frequency: 380V or 220V (be noted order)&50Hz Power of Blowing: 0,37 Kw Power of Suction: 0,37 Kw Total Power: 3,5 Kw Table Heating Element: 1,5 *2 Kw</p>
<p>ART-BG-03K</p> 	<p>WIDE IRONING TABLE WITH VACUUM,AIR-BLOWING, CHIMNEY AND SWIVEL ARM</p> <p>Easy Ironing with strong vacuuming and blowing. Heat control system with thermostat on ironing surface. Voltage&Frequency: 380V or 220V (be noted order)&50Hz Power of Blowing: 0,37 Kw Power of Suction: 0,37 Kw Total Power: 3,5 Kw Table Heating Element: 1,5 *2 Kw</p>
<p>ART-GP-03K</p> 	<p>WIDE IRONING TABLE WITH VACUUM AND SWIVEL ARM</p> <p>Easy ironing with strong vacuuming.Practical usage Superior performance with high tegnology. Voltage&Frequency: 380V or 220V (be noted order)&50Hz Total Power: 3 kW Table Surface Heating: 2*1,5 Kw Dimensions:140*90*95 cm Weight: 60 kg</p>
<p>ART-GP-03S</p> 	<p>WIDE IRONING TABLE WITH VACUUM</p> <p>Easy ironing with strong vacuuming.Practical usage Superior performance with high tegnology. Voltage&Frequency: 380V or 220V (be noted order)&50Hz Total Power: 3,37 Kw Table Surface Heating: 2*1,5 Kw Dimensions:140*80*90 cm Weight:55 kg</p>
<p>ART-GP-03E</p> 	<p>WIDE IRONING TABLE (ENERGY SAVING)</p> <p>Not includes surface heating element.(3 kw) Special silicone cover to prevent water driblet on the surface. Voltage&Frequency: 380V or 220V (be noted order)&50Hz Total Power: 0,55 Kw Power of Suction: 0,55 Kw (SVM-3-55) Dimension of Surface: 117*75 cm</p>
<p>ART-MP-25K</p> 	<p>MINI TYPE WIDE IRONING TABLE WITH VACUUM AND ARM (Without boiler)</p> <p>Easy ironing with strong vacuuming. Chic and ergonomic design.Practical usage Heat control system with thermostat on ironing surface. Voltage: 220 V & 50 Hz Vacuum Motor: 0.37 Kw Dimensions:147*90*95 cm Net Weight :58 kg</p>
<p>ART-MP-25</p> 	<p>MINI TYPE WIDE IRONING TABLE WITH VACUUM (Without boiler)</p> <p>Easy ironing with strong vacuuming. Chic and ergonomic design.Practical usage Heat control system with thermostat on ironing surface. Voltage: 220 V & 50 Hz Vacuum Motor: 0.37 Kw Dimensions:147*80*91 cm Net Weight :53 kg</p>

SPECIAL IRONING TABLES

CODE	DESCRIPTIONS
<p>ART-CAP-03S</p> 	<p>JACKET LINING IRONING TABLE WITH VACUUM, BLOWING AND WATER SPRAYING SYSTEM</p> <p>Easy Ironing with strong vacuuming and blowing. Heat control system with thermostat on ironing surface. Voltage&Frequency: 380V or 220V (be noted order)&50Hz Power of Blowing: 0,37 Kw Power of Suction: 0,37 Kw Total Power: 2 Kw Table Heating Element: 1,5 Kw Dimensions: cm Net Weight : kg</p>
<p>ART-RU-T</p> 	<p>RETOUCHING IRONING TABLE</p> <p>Easy ironing with strong vacuuming and blowing Surface heating system Voltage&Frequency: 220 or 380 V & 50 Hz Power of Vacuum Motor: 0,37 Kw Power of Blowing Motor: 0,37 Kw</p>
<p>ART-GP-03KO</p>	<p>WIDE IRONING TABLE WITH SPECIAL ARM</p> <p>Wide Ironing table with special arm. Voltage: 220 V or 380 V Vacuum Motor: 0,37 Kw Dimensions: Weight:</p>
<p>ART-GP-032KIO</p>	<p>WIDE IRONING TABLE WITH ARM and SPECIAL ARM</p> <p>Wide Ironing table with special arm. Voltage: 220 V or 380 V Vacuum Motor: 0,37 Kw Dimensions: Weight:</p>







SEAM OPENING IRONING TABLES

CODE	DESCRIPTIONS
<p>ART-DA-03S</p> 	<p>SEAM OPENING MACHINE WITH STRECHING VACUUMING, CHIMNEY AND BALANCER</p> <p>Used in opening the seams in trousers produced from all kinds of fabric. The leg edge of the trousers placed on the machine is stretched with a pneumatic apparatus iron order to avoid sliding.</p> <p>Works with compressed air. Vacuum Motor: 0.37 Kw Voltage: 220 or 380 V Air Inlet: 1/2"</p>
<p>ART-DA-G</p> 	<p>SEAM OPENING MACHINE WITH STRECHING, VACUUMING</p> <p>Works with compressed air.</p> <p>Voltage: 220 or 380 V Air Inlet: 1/2" Vacuum Motor: 0.37 Kw Dimensions: 156*42*96 cm Weight: 55 kg</p>
<p>ART-DA-S</p> 	<p>SEAM OPENING MACHINE WITH VACUUMING</p> <p>Works with compressed air.</p> <p>Voltage: 220 or 380 V Air Inlet: 1/2" Vacuum Motor: 0.37 Kw Dimensions: 156*42*96 cm Weight: 55 kg</p>
<p>ART-ADA-S</p> 	<p>TROUSERS CROTCH SEAM OPENING TABLE WITH VACUUM</p> <p>Voltage: 220 or 380 V Capacity: ~130 psc/h</p>
<p>ART-KUT-01S</p> 	<p>SEAM OPENING MACHINE</p> <p>Used for retouching.</p> <p>Voltage: 220 or 380 V Vacuum Motor: 0.37 Kw</p>






STEAM BOILERS

CODE	DESCRIPTIONS
ART-MBK-S 	MINI TYPE STEAM BOILER-3,5 LT WITH HAND IRON Water Capacity : 3,5 lt Voltage&Frequency:220/230 V & 50/60 Hz Power of resistance: 1250 W Steam Pressure: 2,5 bar Heat Up Time: ~12 minutes Packing Dimension:30*33*45 cm Packing Weight: 9,5 kg
ART-AUR-5 	BOILER TYPE STEAM IRON WITH BRUSH-5 LT WITH BRUSH Usage Areas:Clothing shops,boutiques,curtain makers etc. permits and continuous dry steam passes through durable steam hose,later to hot channels . of brush and finally get release holes of brush. Voltage: 220 V & 50 Hz Total Power: 4,5 Kw Working pressure:4 bar Power :4 kw Ebatlari:33*31*42 cm Net Weight: 14 kg
ART-AUR-2 	BOILER TYPE STEAM IRON WITH BRUSH-2 LT WITH BRUSH Usage Areas:Clothing shops,boutiques,curtain makers etc. As long as steam trigger is pressed,solenoid valve permits and continuous dry steam passes. through durable steam hose,later to hot channels of brush and finally get release holes of brush. Voltage: 220 V & 50 Hz
ART-BK-07 	MINI TYPE STEAM BOILER-7 LT Designed for producing steam for ironing tables. Voltage&Frequency:220/230 V & 50 Hz Water Capacity : 7 lt Power of resistance: 4000 W Working Pressure: 3,5 bar Steam Outlet: 1/2" Dimensions: 34*38*92 cm Weight: 22 kg
ART-BK-10 	MINI TYPE STEAM BOILER-10 LT Designed for producing steam for ironing tables. Voltage&Frequency:220/230 V & 50 Hz Water Capacity : 10 lt Power of resistance: 4000 W Working Pressure: 3,5 bar Steam Outlet: 1/2" Dimensions: 34*38*92 cm Weight: 27 kg
ART-BK-102 	MINI TYPE STEAM BOILER WITH HAND IRONS -10 LT Designed for producing steam for ironing tables. Voltage&Frequency:220/230 V & 50 Hz Water Capacity : 10 lt Power of resistance: 4000 W Working Pressure: 3,5 bar Steam Outlet: 1/2" Dimensions: 34*38*92 cm Weight: 30 kg

STEAM BOILERS

CODE	DESCRIPTIONS
ART-OK-12C 	FULL AUTOMATIC STEAM BOILER WITH 2 OUTLET 3 safety system. Practical usage. Automatically stops when water runs out. Water feeds with pumps to interior tank. Voltage&Frequency: 220/380 V & 50 Hz Total Power: 6,37 kW , Steam &Water Outlet :1/2" Power of resistance: 6 kW ,Heat-up time: ~9 min. Steam Pressure: 3,5 bar,Water Tank Capacity: 30 lt Dimensions: 48*50*93 cm Weight: 45 kg
ART-OK-12S 	FULL AUTOMATIC STEAM BOILER WITH 2 OUTLET 3 safety system. Practical usage. Automatically stops when water runs out. Water feeds with pumps to interior tank. Voltage&Frequency: 220/380 V & 50 Hz Total Power: 6,37 kW , Steam &Water Outlet :1/2" Power of resistance: 6 kW ,Heat-up time: ~9 min. Steam Pressure: 3,5 bar,Water Tank Capacity: 30 lt Dimensions: 48*50*93 cm Weight: 45 kg
ART-OK-13S 	FULL AUTOMATIC STEAM BOILER WITH 3 OUTLETS Has 2 unit resistance ,each resistance is self contained, it means you could open 1 resistabce if you work with 1 or 2 hand irons. Voltage&Frequency: 220/380 V & 50 Hz Total Power: 12,5 kW , Steam &Water Outlet :1/2" Power of resistance: 2*6 kW ,Heat-up time: ~12 min. Steam Pressure: 3,5 bar,Water Tank Capacity: 30 lt Dimensions: 50*52*97 cm Weight: 55 kg
ART-OK-14S 	FULL AUTOMATIC STEAM BOILER WITH 4 OUTLETS 3 safety system. Automatically stops when water runs out. Water feeds with pumps to interior tank. Enery saving with opening only 1 resistance when work with 1-2 irons. Voltage&Frequency: 220/380 V & 50 Hz Total Power: 20,37 kW , Steam &Water Outlet :1/2" Power of resistance: 2*10 kW ,Heat-up time: ~18 min. Steam Pressure: 3,5 bar,Water Tank Capacity: 50 lt Dimensions:67*57*100 cm Weight: 88 kg
ART-OK-12D 	FULL AUTOMATIC STEAM BOILER WITH 2 OUTLET Voltage&Frequency: 220/380 V & 50 Hz Steam &Water Outlet :1/2" Total Power: 6,5 kW Steam Pressure: 5 bar Power of resistance: 6 Kw Dimensions:48*50*93 cm Weight:45 kg
ART-MBK-5D 	STEAM BOILER - 5 LT Voltage&Frequency: 220/380 V & 50 Hz Steam &Water Outlet :1/2" Steam Pressure: 4 bar Power of resistance:4 kw Dimensions: 33*31*42 cm Weight: 14 kg

STEAM BOILERS








CODE	DESCRIPTIONS
<p>ART-BK-7D</p> 	<p>STEAM BOILER - 7 LT Ideal for ironing fur clothes. Voltage&Frequency: 220/380 V & 50 Hz Steam &Water Outlet :1/2" Steam Pressure: 4 bar Power of resistance: 4 kw Dimensions: 34*38*92 cm Weight: 22 kg</p>
<p>ART-BK-10D</p> 	<p>STEAM BOILER - 10 LT Ideal for ironing fur clothes. Voltage&Frequency: 220/380 V & 50 Hz Steam &Water Outlet :1/2" Steam Pressure: 4 bar Power of resistance: 6 kw Dimensions: 34*38*92 cm Weight: 30 kg</p>
<p>ART-MK-20</p> 	<p>CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-20 Kw Depends on capacity 6-7 units table can be woked or 1 unit press.3 safety system. Voltage&Frequency:380 V & 50 Hz Power of Resistance: 2*10 Kw Steam Pressure: 4 bar Steam&Water Outlet :1/2" Water Tank Capacity: 50 lt Dimensions:67*57*100cm Weight:88 kg</p>
<p>ART-MK-30</p> 	<p>CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-30 kW Depends on capacity 9-10 units table can be woked or 1-2 unit press.3 safety system. Voltage&Frequency:380 V & 50 Hz Total Power: 30,55 kW Power of Resistance: 3*10 kW Steam Pressure: 4 bar Steam&Water Outlet :1/2" Dimensions:94*65*74 cm Weight:114 kg</p>
<p>ART-MK-40</p> 	<p>CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-40 kW Depends on capacity 11-13 units table can be woked or 2-3 unit press.3 safety system. Voltage&Frequency:380 V & 50 Hz Total Power: 41 kW Power of Resistance: 4*10 kW Steam Pressure: 4 bar Steam&Water Outlet :1/2" Dimensions:100*65*74 cm Weight:117 kg</p>
<p>ART-MK-50</p> 	<p>CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-50 kW Depends on capacity 14-16 units table can be woked or 3-4 unit press.3 safety system. Voltage&Frequency:380 V & 50 Hz Total Power: 51 kW Power of Resistance:5*10 kW Steam Pressure: 4 bar Steam&Water Outlet :1/2" Dimensions:117*84*74 cm Weight:150 kg</p>

STEAM BOILERS	
CODE	DESCRIPTIONS
ART-MK-60 	CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-60 kW Depends on capacity 16-20 units table can be woked or 3-4 unit press.3 safety system. Voltage&Frequency:380 V & 50 Hz Total Power: 61 kW Power of Resistance: 6*10kW Steam Pressure: 4 bar Steam&Water Outlet :1/2" Dimensions:117*84*74 cm Weight:165 kg
ART-MK-80 	CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-80 kW Depends on capacity 16-20 units table can be woked or 3-4 unit press.3 safety system. Voltage&Frequency:380 V & 50 Hz Total Power: 61 kW Power of Resistance: 8*10 kW Steam Pressure: 4 bar Steam&Water Outlet :1/2" Dimensions:100*90*156 cm Weight:240 kg
ART-MK-100	CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-120 kW Total Power: 101 kW Power of Resistance: 10*10 kW Steam Pressure: 5 bar
ART-MK-120	CENTRAL TYPE FULL AUTOMATIC STEAM BOILER-120 kW Total Power: 121 kW Power of Resistance: 12*10 kW Steam Pressure: 5 bar
BU-200 	NATUREL GAS STEAM GENERATOR Steam Capacity:200 kg/h Water Capacity: 240 lt Fuel Consumption: 16 m3/h Pump: 2,2 Kw Burner: GÖKÇE CUENOD 2 steps Dimensions: 240*104*165 cm Weight:1100 kg
BU-300 	NATUREL GAS STEAM GENERATOR Steam Capacity:300 kg/h Water Capacity: 430 lt Fuel Consumption: 24 m3/h Pump: 2,2 Kw Burner: GÖKÇE CUENOD 2 steps Dimensions: 260*153*217 cm Weight:1500 kg
BU-400 	NATUREL GAS STEAM GENERATOR Steam Capacity:400 kg/h Water Capacity: 240 lt Fuel Consumption: 16 m3/h Pump: 2,2 Kw Burner: GÖKÇE CUENOD 2 steps Dimensions: 270*153*217 cm Weight:1650 kg
BU-500 	NATUREL GAS STEAM GENERATOR Steam Capacity:500 kg/h Water Capacity: 430 lt Fuel Consumption: 40 m3/h Pump: 3 Kw Burner: GÖKÇE CUENOD 2 steps Dimensions: 284*158*222 cm Weight:1800 kg

SPOT REMOVING MACHINES









CODE	DESCRIPTIONS
<p>ART-KLT-01S</p> 	<p>SPOT REMOVING MACHINE WITHIN BOILER The most practical and solution for removal of stains without dry cleaning and damaging the fabric. 304 quality CrNi stainless steel spot apparatus and table sheet. Chic and ergonomic design. Voltage: 380 V Working Pressure: 4 bar Vacuum Motor: 0.37 Kw Power of resistance: 5 Kw Dimensions: 82*85*141 cm Weight:126 kg</p>
<p>ART-MLT-01S</p> 	<p>CENTRAL SYSTEM SPOT REMOVING MACHINE The most practical and solution for removal of stains without dry cleaning and damaging the fabric. 304 quality CrNi stainless steel spot apparatus and table sheet. Chic and ergonomic design Voltage: 380 V Vacuum Motor: 0.37 Kw Dimensions: 82*85*141 cm Weight:86 kg</p>
<p>ART-KL-01S</p> 	<p>SPOT REMOVING MACHINE WITHIN BOILER The most practical and solution for removal of stains without dry cleaning and damaging the fabric. 304 quality CrNi stainless steel spot apparatus and table sheet. Chic and ergonomic design. Voltage: 220 V Working Pressure: 4 bar Vacuum Motor: 0.37 Kw Power of resistance: 5 kW Dimensions: : 128*45*103 cm Weight: 96 kg</p>
<p>ART-LT-01S</p> 	<p>CENTRAL SYSTEM SPOT REMOVING MACHINE 304 quality CrNi stainless steel spot apparatus and table sheet. Chic and ergonomic design. Voltage: 220 V Working Pressure: 4 bar Vacuum Motor: 0.37 Kw Power of resistance: 5 kW Dimensions: : 125*42*94 cm Weight: 57 kg</p>

TRANSFER PRINTING PRESSES








CODE	DESCRIPTIONS
<p>ART-MTP-P</p> 	<p>MANUEL TRANSFER PRINTING PRESS Pressing adjustment for all types of fabric. Quality printing and fast performance. Voltage:220 V Buck Dimension: 400 x500 mm Waiting Time: 0-60 second Temperature Adjustment: 0-260 C Dimensions: 47*75*90 cm Weight: 45 kg</p>
<p>ART-OTB-P2</p> 	<p>PNEUMATIC TRANSFER PRINTING PRESS WITH DOUBLE LOWER BUCKS Fast and easy working. Voltage:220 V Power of resistance: 4000 W Working Pressure: 0-10 Bar Waiting Time: 0-60 second Temperature Adjustment: 0-260 C/digital Dimensions: 81*70*141cm Weight:120 kg</p>
<p>ART-SPM</p> 	<p>MANUEL TRANSFER PRINTING PRESS FOR HAT Usage for transfer printing for hats. Thermostat controlled heating. Padded with special silicone. Easy portable. Voltage: 220 V</p>
<p>ART-OSPM</p> 	<p>AUTO. TRANSFER PRINTING PRESS FOR HAT Usage for transfer printing for hats. Thermostat controlled heating. Padded with special silicone. Easy portable. Voltage: 220 V</p>
<p>ART-DTB-20</p> 	<p>STONE AND TRANSFER PRINTING MACHINE Thanks to double buck fast and easy working. Sensitive heat control with thermostat. Voltage: 220 V Buck Dimensions: 200 x200 mm</p>
<p>ART-OTB-PG</p> 	<p>FULL AUTOMATIC PRINTING PRESS Buck Dimensions: 500 x 600 mm Working Pressure: 0-10 Bar Waiting Time: 0-60 second Temperature Adjustment: 0-260 C/digital Capacity:250-350 units/ hour Width : 900 mm Length: 1350 mm Weight: 160 Kg</p>
<p>ART-MPU-01</p> 	<p>MINI STEAM PRESS Easy transportation. Power:1600 Watt Surface Dimensions:63*25 cm Net Weight: 10 kg</p>

ART-MPU-02: Surface Dimensions:82*26 cm





FUSING PRESSES

CODE	DESCRIPTIONS
<p>ART-MLTY-01S</p> 	<p>MANUAL FUSING PRESS</p> <p>All types of fabric can be fused with the sensitive heat and pressing adjustment. Works with a manual scissors system. Buck size is 55x115 cm. Vacuum from lower buck. Homogeneous heat dispersion in the aluminum upper buck adjustable pressure. Voltage:380 V Optional: Lower buck with steam. Optional: production with a special measure buck</p>
<p>ART-MT-20</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 20 CM</p> <p>It is used in ready- made clothing sector for fusing press and ironing. It is applied mostly in the fields of trousers, shirts and t-shirts fusing press. Voltage:380 V Power of resistance: 3 kW Band Speed:0-10 mt/min Band Temperature: 0-200 C Dimensions:70*207*140 cm</p>
<p>ART-MT-40</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 40 CM</p> <p>Voltage:380 V Power of resistance: 3 kW Band Temperature: 0-200 C Melting Time: 5-30 sec. Dimensions:90*207*140 cm</p>
<p>ART-MT-60</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 60 CM</p> <p>Voltage:380 V Power of resistance:7 kW Band Temperature: 0-200 C Melting Time: 5-30 sec. Dimensions:110*207*140 cm</p>
<p>ART-MT-80</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 80 CM</p> <p>Voltage:380 V Power of resistance:10 kW Band Temperature: 0-200 C Melting Time: 5-30 sec. Dimensions:130*207*140 cm</p>
<p>ART-TLY-75</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 75 CM</p> <p>It is used in ready- made clothing sector for fusing press and ironing. It is applied mostly in the fields of trousers, shirts and t-shirts fusing press. Band Speed:0-10 mt/min Power of resistance: 15 kW Band Temperature: 0-200 C</p>
<p>ART-TLY-100</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 100 CM</p> <p>It is used in ready- made clothing sector for fusing press and ironing. It is applied mostly in the fields of trousers, shirts and t-shirts fusing press. Band Speed:0-10 mt/min Power of resistance: 15 kW Band Temperature: 0-200 C</p>
<p>ART-TLY-120</p> 	<p>PNEUMATIC FUSING PRESS-BAND WIDTH 120 CM</p> <p>It is used in ready- made clothing sector for fusing press and ironing. It is applied mostly in the fields of trousers, shirts and t-shirts fusing press. Band Speed:0-10 mt/min Power of resistance: 15 kW Band Temperature: 0-200 C</p>






IRONING PRESSES

CODE	DESCRIPTIONS
ART-KBP-20S 	MANUAL BODY PRESS WITHIN BOILER AND VACUUM Control the movement of the upper buck, steam and vacuum manually. Voltage : 380 V Power of resistance: 20 Kw Power of pump : 0.55 Kw Working Pressure: 4 bar Buck Dimensions: 1130*250*345 mm
	MANUAL BODY PRESS WITHIN BOILER AND VACUUM-large ART-KBP-20L : Buck Dimensions:1270*250*450 mm
ART-KBP-20U 	MANUAL BODY PRESS WITHIN BOILER AND VACUUM WITH HAND IRON Control the movement of the upper buck, steam and vacuum manually. Voltage : 380 V Power of resistance: 20 Kw Power of pump : 0.55 Kw Working Pressure: 4 bar Buck Dimensions: 1130*250*345 mm
ART-BP-20L 	MANUAL BODY PRESS -large Control the movement of the upper buck, steam and vacuum manually.Works with central steam and vacuum. Voltage: 380 V Steam Inlet: 1/2" Vacuum Inlet: 2" Buck Dimensions:1270*250*450 mm Optional: With hand iron and iron base: 200 € Optional:Within vacuum motor: 250 €
ART-BP-20S 	MANUAL BODY PRESS Control the movement of the upper buck, steam and vacuum manually.Works with central steam and vacuum. Voltage : 380 V Steam Inlet: 1/2" Vacuum Inlet: 2" Buck Dimensions:1130*250*345 mm Optional: With hand iron and iron base: 200 € Optional:Within vacuum motor: 250 €
ART-KP-1S 	MANUAL BELT PRESS Control the movement of the upper buck, steam and vacuum manually.Fast and serial operation. Works with central steam and vacuum. Voltage&Frequency:220/380 V&50Hz Surface Dimensions:550*250*110 cm Weight:175 kg
ART-PBP-20L 	PNEUMATIC BODY PRESS WITH IN BOILER AND VACUUM-large Electro- pneumatic system,works with comprressed air Upper buck scissors system closes automatically Voltage : 400 V Power of resistance: 15 Kw Air Inlet: 1/2" Surface Dimensions:1270*250*450 mm
	ART-PBP-20S: Buck Dimensions:1130*250*345 mm
ART-DBP-21S 	PNEUMATIC LEATHER IRONING PRESS Usage for ironing leather clothes. Thermostat controlled heating. Voltage : 400 V Total Power:5 Kw Press adjustment time:0-30 sec Optional: Vacuum Vacuuming Time Adjustment:0-30 sec





FORM FINISHING MACHINES

CODE	DESCRIPTIONS
<p>ART-MKM-01S</p> 	<p>FORM FINISHING MACHINE WITHIN BOILER</p> <p>Used in ironing all types of upper body clothing such as sport denim clothing, coats, etc. by steam and air blowing.</p> <p>Voltage&Frequency: 380 V & 50 Hz Power of motor:0,75 Kw Steam Pressure: 4 bar Power of resistance: 15 Kw Dimensions:145*70*180 cm Weight: 110 kg</p>
<p>ART-MM-01S</p> 	<p>FORM FINISHING MACHINE</p> <p>Used in ironing all types of upper body clothing such as sport denim clothing, coats, etc. by steam and air blowing.</p> <p>Voltage&Frequency: 380 V & 50 Hz Power of motor:0,75 Kw Steam Consumption:25 lt/h Steam Inlet/Outlet: 1/2" Dimensions:145*70*180 cm Weight: 85 kg</p>
<p>ART-PM-01S</p> 	<p>TROUSER TOPPER</p> <p>Horizontal model blowing system. Works with central system steam.</p> <p>Used in ironing all types of sports and denim clothing by blowing steam and air</p> <p>Voltage&Frequency: 220/380 V & 50 Hz</p>
<p>ART-MPS-5S</p> 	<p>TROUSER TOPPER ROBOT</p> <p>Can be operated both manually and computer controlled Provides perfect finishing, without damaging the height and waist sizes of trousers and jeans especially with sensitive fabrics.</p> <p>Voltage: 380 V Head Adjustment:50-300 °c Power of resistance: 3 Kw Vacuum Motor: 1,1 kW</p>






TRICOT IRONING MACHINES

CODE	DESCRIPTIONS
<p>ART-TUM-01S</p> 	<p>TRICOT IRONING MACHINE WITH IN BOILER AND VACUUM UNIT</p> <p>Used in ironing cotton and and wool tricot product by pressing.Independent system with built-in vacuum motor and steam tank.Homogene steam distribution with steam distributor.</p> <p>Surface Dimensions:100*185 cm</p>
<p>ART-TU-50HS</p> 	<p>TRICOT IRONING MACHINE WITH IN BOILER AND VACUUM UNIT</p> <p>Used in ironing cotton and and wool tricot product by pressing.Independent system with built-in vacuum motor and steam tank.Homogene steam distribution with steam distributor.</p> <p>Surface Dimensions:100*185 cm</p>
<p>ART-TUM-01M</p> 	<p>CENTRAL BOILER SYSTEM TRICOT IRONING MACHINE WITHIN VACUUM UNIT</p> <p>Used in ironing cotton and and wool tricot product by pressing.High vacuuming.Require full automatic steam generator.</p> <p>Design satisfy homogene steam distribution.</p> <p>Surface Dimensions:100*185 cm</p>
<p>ART-TU-50H</p> 	<p>CENTRAL BOILER SYSTEM TRICOT IRONING MACHINE WITHIN VACUUM UNIT</p> <p>Used in ironing cotton and and wool tricot product by pressing.High vacuuming.Require full automatic steam generator.</p> <p>Design satisfy homogene steam distribution.</p> <p>Surface Dimensions:100*185 cm</p>
<p>ART-TM-S</p> 	<p>TRICOT IRONING MACHINE WITH IN BOILER AND VACUUM UNIT</p> <p>Used in ironing cotton and and wool tricot product by pressing.Independent system with built-in vacuum motor and steam tank.Homogene steam distribution with steam distributor.</p> <p>Surface Dimensions:100*100 cm</p>

STEAM BOILERS FOR JEWELLERY

CODE	DESCRIPTIONS
<p>ART-ISP-20</p> 	<p>FULL AUTOMATIC STEAM BOILER WITH 2 OUTLETS Interior tank and body made stainless steel.(CrNi 304) Used for deburring and shining golden and silver products Voltage&Frequency: 380 V & 50Hz Total Power: 11 Kw Pump: 1 Kw Power of resistance:10 Kw Working Pressure: 6-7 bar Dimensions: 50*52*97 cm</p>
<p>ART-IS-20</p> 	<p>FULL AUTOMATIC STEAM BOILER WITH 2 OUTLETS Used for deburring and shining golden and silver products Voltage&Frequency: 380 V & 50Hz Total Power: 11 Kw Pump: 1 Kw Power of resistance:10 Kw Working Pressure: 6-7 bar Dimensions: 50*52*97 cm</p>
<p>ART-ISP-07S</p> 	<p>SEMI AUTOMATIC STEAM BOILER WITH 1 OUTLET Interior tank and body made stainless steel.(CrNi 304) Voltage&Frequency: 220 V & 50Hz Total Power: 5 Kw Power of resistance:5 Kw Working Pressure: 5-6 bar Dimensions:34*34*92 cm</p>
<p>ART-IS-07</p> 	<p>SEMI AUTOMATIC STEAM BOILER WITH 1 OUTLET Total Power: 5 Kw Power of resistance:5 Kw Working Pressure: 5-6 bar Dimensions:34*34*45 cm</p>





AIR COMPRESSORS

CODE	DESCRIPTIONS
<p>100-1KTT</p> 	<p>100 LT PISTON AIR COMPRESSOR-3 phase Voltage: 380 V Tank Volume: 100 LT Number of stage: 1 Total Power:1,1 Kw Rotation: 900 rpm Dimensions:102*42*90 cm Pressure: 8 bar Weight: 76kg Air Suction:200 lt/min</p>
<p>100-1KTM</p>	<p>100 LT PISTON COMPRESSOR-1 phase</p>
<p>200-1KTT</p> 	<p>200 LT PISTON AIR COMPRESSOR-3 phase Voltage: 380 V Tank Volume: 200 LT Number of stage: 1 Total Power:2,2 Kw Rotation: 750 rpm Dimensions:150*48*90 cm Pressure: 8 bar Weight: 122 kg</p>
<p>T3KS</p> 	<p>TORNADO 3 SCREW AIR COMPRESSOR WITH DRYING SET Screw Air Compressors, occupy minimum space, they have compact shape and their free air delivery capacities are starting from 0.37 m3 / min. up to 2.3 m3/min., also they have all other features of normal screw air compressors. When necessary, the Air-Dryers and line filters can also be mounted on top of them and save additional spaces. Voltage: 380 V Power of Motor:2,2 kw Tank Volume: 200 LT Free Air Outlet: at 8 bars 0,37 m3/min</p>
<p>T5KS</p> 	<p>TORNADO 5 SCREW AIR COMPRESSOR WITH DRYING SET Screw Air Compressors, occupy minimum space, they have compact shape and their free air delivery capacities are starting from 0.37 m3 / min. up to 2.3 m3/min., also they have all other features of normal screw air compressors. Voltage: 380 V Power of Motor:4 kw Tank Volume: 300 LT Free Air Outlet: at 8 bars 0,54 m3/min</p>
<p>T7KS</p> 	<p>TORNADO 7 SCREW AIR COMPRESSOR WITH DRYING SET Screw Air Compressors, occupy minimum space, they have compact shape and their free air delivery capacities are starting from 0.37 m3 / min. up to 2.3 m3/min., also they have all other features of normal screw air compressors. When necessary, the Air-Dryers and Voltage: 380 V Tank Volume:500 LT Power of Motor:5,5 kw Free Air Outlet: at 8 bars 0,86 m3/min</p>

WASHER EXTRACTORS

CODE	DESCRIPTIONS
<p>WAS20</p> 	<p>ELECTRICAL FULL AUTOMATIC WASHER EXTRACTOR -20 KG Capacity: 20 kg/load Voltage&Frequency: 380v-50 Hz Drum Diameter: 700 mm Drum Depth:550 mm Power of motor: 3 kw 1500 rot/min. Control Panel: microprocessor Total Power: 15-17 kw Heating Power: 12-14 kw Water Consumption: 150 lt/load Dimensions: 1050x1350x1250 mm Weight: 400 kg</p>
<p>WAS30</p> 	<p>ELECTRICAL FULL AUTOMATIC WASHER EXTRACTOR -30 KG Capacity: 30 kg/load Voltage&Frequency: 380v-50 Hz Drum Diameter: 790 mm Drum Depth:600 mm Power of motor: 4 kw Control Panel: microprocessor Total Power: 22-24 kw Heating Power: 17-19 kw Water Consumption: 150 lt/load Dimensions: 1200x1350x1400 mm Weight: 500 kg</p>
<p>WAS40</p> 	<p>ELECTRICAL FULL AUTOMATIC WASHER EXTRACTOR -40 KG Capacity: 40 kg/load Voltage&Frequency: 380v-50 Hz Drum Diameter: 900 mm Drum Depth:600 mm Power of motor: 5.5 Kw Control Panel: microprocessor Total Power: 28-30kw Heating Power: 22-24 kw Water Consumption:200 lt/load Dimensions: 1300x1400x1600 mm Weight: 550 kg</p>
<p>WAS50</p> 	<p>ELECTRICAL FULL AUTOMATIC WASHER EXTRACTOR -50 KG Capacity: 50 kg/load Voltage&Frequency: 380v-50 Hz Drum Diameter: 995 mm Drum Depth:600 mm Power of motor: 7.5 Kw Control Panel: microprocessor Total Power: 35-37 kw Heating Power: 26-28 kw Water Consumption: 250 lt/load Dimensions: 1400x1450x1700 mm Weight: 650 kg</p>

TUMBLE DRYERS

CODE	DESCRIPTIONS
<p>DM20</p> 	<p>DRYER MACHINE -20 KG Capacity: 20 kg/load Drum Diameter: 1050 mm Drum Depth: 450 mm Power of motor: 0.75 Kw Total Power: 18-20 kw Heating Power: 17-19 kw Dimensions:1400x800x1800 mm Weight: 400 kg</p>
<p>DM30</p> 	<p>DRYER MACHINE -30 KG Capacity: 30 kg/load Drum Diameter: mm Drum Depth: mm Power of motor: Kw Total Power: kw Heating Power: kw Dimensions: mm Weight: kg</p>
<p>DM40</p> 	<p>DRYER MACHINE -40 KG Capacity: 40 kg/load Drum Diameter: mm Drum Depth: mm Power of motor: Kw Total Power: kw Heating Power: kw Dimensions: mm Weight: kg</p>
<p>DM50</p> 	<p>DRYER MACHINE -50 KG Capacity: 50 kg/load Drum Diameter: 1050 mm Drum Depth: 670 mm Power of motor: 0.75 Kw Total Power: 22-24 kw Heating Power: 21-23 kw Dimensions:1400x1500x1800 mm Weight: 400 kg</p>

ROLLER TYPE IRONING MACHINE WITH DRYER BAND

CODE	DESCRIPTIONS
<p>SU1500320</p> 	<p>ROLLER TYPE IRONIN MAC.WITH DRYER BAND</p> <p>Roller Length:1500 mm Roller Diameter: 320 mm Heating System: Electrical Total Power: 16 kW Heating Power: 15.5 kw Motor Power: 0.55 kw Dimensions:2200x950x1100 mm Weight: 350 kg</p>
<p>SU1500500</p> 	<p>ROLLER TYPE IRONIN MAC.WITH DRYER BAND</p> <p>Roller Length:1500 mm Roller Diameter: 500 mm Heating System: Electrical Total Power: 23 kW Heating Power: 22.5 kw Motor Power: 0.55 kw Dimensions:2270x1150x1200 mm Weight: 600 kg</p>
<p>SU1800320</p> 	<p>ROLLER TYPE IRONIN MAC.WITH DRYER BAND</p> <p>Roller Length:1800 mm Roller Diameter: 320 mm Heating System: Electrical Total Power: 14-16 kW Heating Power: 14-16 kw Motor Power: 0.37 kw Dimensions:2500x950x1100 mm Weight: 380 kg</p>
<p>SU1800500</p> 	<p>ROLLER TYPE IRONIN MAC.WITH DRYER BAND Roller</p> <p>Length:1800 mm Roller Length:1800 mm Roller Diameter: 500 mm Heating System: Electrical Total Power: 22-24 kW Heating Power: 21-23 kw Motor Power: 0.75 kw Dimensions:2500x1150x1200 mm Weight: 650 kg</p>
<p>SU2000750</p> 	<p>ROLLER TYPE IRONIN MAC.WITH DRYER BAND Roller</p> <p>Length:2000 mm Roller Diameter: 750 mm Heating System: Electrical Total Power: 25-27kW Heating Power: 24-26kw Motor Power: 0.75 kw Dimensions:2770x1300x1350 mm Weight: 750 kg</p>

NOISELESS AIR COMPRESSORS

CODE	DESCRIPTIONS
<p>KHV100</p> 	<p>NOISELESS AIR COMPRESSOR Capacity:100 Lt Pressure:115 Psi / 8 bar Height: 90 cm Width: 45 cm Length: 100 cm Weight: 110 kg Noise: 70 dsi</p>
<p>KHV50</p> 	<p>NOISELESS AIR COMPRESSOR Capacity:50 Lt Pressure:115 Psi / 8 bar Height: 80 cm Width: 45 cm Length: 100 cm Weight: 85 kg Noise: 70 dsi</p>
<p>KHV25</p> 	<p>NOISELESS AIR COMPRESSOR Capacity:25 Lt Pressure:115 Psi / 8 bar Noise: 65 dsi Width: 40 cm Length: 50 cm Height: 70 cm Weight: 45 kg</p>
<p>SHV100</p> 	<p>NOISELESS AIR COMPRESSOR WITH CABINET Capacity:100 Lt Pressure:115 Psi / 8 bar Height: 90 cm Width: 45 cm Length: 100 cm Weight: 110 kg Noise: 70 dsi</p>
<p>SHV200</p> 	<p>NOISELESS AIR COMPRESSOR WITH CABINET Capacity:200 Lt Pressure:115 Psi / 8 bar Width: cm Length: cm Weight: kg Noise: dsi</p>

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