ULTRASONIC CLEANERS Product Catalogue



microprocessor controlled and has automatic memory. It has internal heaters and is controlled by a digital panel, has a buzzer for sound signal. It is your greatest assistant in cleaning difficult dirt with its strengthened ultrasonic cleaning performance. It is a model that is mostly preferred by the medical industry and is easy to use and carry.

Areas of Use



	Chassis	AISI 304 Stainless Steel
	External Dimensions (MM)	290 x 185 x 304
-	Tank Dimensions (MM)	240 x 135 x 150
	Water Tank Capacity (lt) / Liquid capacity (lt)	4/3
	Ultrasonic frequency (kHz)	40
	Ultrasonic power (W) rms	120
	Transducer	2
	Heater power (W)	3 00
	Total maximum power (W)	260
	Timer (min)	0-59
	Thermostat (°C)	25-75
	Washing Basket (name)	one
	Accessory	Stainless tank cover + Electric c
	Water Drain	None

The 6UT ProD model is our model with the most optimum dimensions among the small size Ultrasonic Cleaning series . It is microprocessor controlled, has memory and audible warning features, and additionally has a fan cooling system. It is specially produced for repair shops, dental clinics and jewelers.

Areas of Use

- Hospital Equipment
- Surgical Instruments
- Veterinarians
- Disinfection Applications
- Laboratories
- Optical Industry
- Pharmaceutical Industry
- Hairdressers and Barbers

12UT ProDX

12UT ProD model 12 liter Ultrasonic Cleaning Machine has microprocessor control, automatic memory and audible warning. It is equipped with a built-in heater, there is no need to send the heater to the production center for repair, thus our customers are saved from serious costs during the usage period, also the heating performance is increased and energy savings are achieved. It is your greatest assistant in cleaning difficult dirt with its strengthened ultrasonic cleaning performance. Being a desktop model, 12UT ProD is a machine that is easy to use and carry. In this model, measures have been taken to reduce carbon emissions !

Areas of Use

- Hospital Equipment
- Surgical Instruments
- Veterinarians
- Disinfection Applications
- Laboratories
- Optical Industry
- Pharmaceutical Industry
- Hairdressers and Barbers



Technical Features

	Chassis	AISI 304 Stainless Steel
	External Dimensions (exbxd MM)	401 x 325 x 410
	Tank Dimensions (exbxd MM)	300x237x200
	Water Tank Capacity (lt) / Water capacity (lt)	14/12
-	Ultrasonic frequency (kHz)	40
	Ultrasonic power (W) rms	240
	transducer	4 pcs
	Heater power (W)	500
	Total maximum power (W)	~740
	Timer (min)	0-59
	Thermostat (°C)	25-75
	Washing basket (pc)	one
	Accessory	Stainless tank cover + Electric cab
	Water drain	Stainless, brass plated faucet for ta

Technical Features

	Chassis	AISI 304 Stainless Steel	It is made of certified stainless sheet metal in accordance with the health codex.		
	External Dimensions (w x h MM)	350x200x315			
	Tank Dimensions (exbxh MM)	300x150x150			
	Water Tank Capacity (lt) / Liquid capacity (lt)	4/3	Stainless	-	Wate
	Ultrasonic frequency (kHz)	40	Electronic circuit is protected against overload		
	Ultrasonic power (W) rms	180			
	Heater power (W)	300	Special production, protected against dry operation		
	Total maximum power (W) rms	480			
	Timer (min)	0-59	Digital programmable, double digit display		
	Thermostat (°C)	25-75	Digital programmable, double digit display		
	Washing Basket (name)	one	Stainless steel		100
	Accessory	Stainless tank cover + Electric cable	Supplied with the product		
	Water Drain	None		-	
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18UT ProD model, 18 liter capacity Ultrasonic Cleaning Machine, has microprocessor control, automatic memory and audible warning system. Equipped with a built-in heater, this device does not need to be sent to the production center for heater repair, thus saving our customers significant costs over the lifetime. Additionally, heating performance is increased and energy savings are achieved. Thanks to its reinforced ultrasonic cleaning capacity, it will be your greatest assistant in cleaning the most difficult dirt. 18UT ProD, a desktop model, is produced to meet relatively large volume needs. In this model, measures have also been taken to reduce carbon emissions .

Areas of Use

- Hospital Equipment
- Surgical Instruments
- Veterinarians
- Disinfection Applications
- Laboratories
- Optical Industry
- Pharmaceutical Industry
- Hairdressers and Barbers



Technical Features

Chassis	AISI 304 Stainless Steel	It is made of certified stainless steel sheet in accordance with the health codex.	
External Dimensions (exbxd MM)	440 x 385 x 405		
Tank Dimensions (exbxd MM)	330 x 297 x 200		
Water Tank Capacity (It) / Water capacity (It)	19.6 / 18	Stainless steel	
Ultrasonic frequency (kHz)	40	Electronic circuit is protected against overload	
Ultrasonic power (W) rms	240		
transducer	4	ø38MM	
Heater power (W)	500	Special production, protected against dry operation	
Total maximum power (W)	740		
Timer (min)	0-59	Digital programmable, double digit display.	
Thermostat (°C)	25-75	Digital programmable, double digit display.	
Washing basket (pcs.)	one	Stainless steel	
Accessory	Stainless tank cover + Electric cable	Supplied with the product	
water drain	Stainless, brass plated faucet for tank	Drains all liquid in the tank with zero surface overhang	



28UT_ProDX model, 28 liter capacity Ultrasonic Cleaning Machine, has microprocessor control, automatic memory and audible warning system. Equipped with a built-in heater, this device does not need to be sent to the production center for heater repair, thus saving our customers significant costs over the lifetime. Additionally, heating performance is increased and energy savings are achieved. Reinforced ultrasonic cleaning capacity, it will be your greatest assistant in cleaning the most difficult dirt. 28UT_ProDX, a desktop model, is produced to meet large volume needs. Since the minimalist technique was preferred in the design, it takes up little space despite its large liquid tank. In this model, it has also been taken to reduce carbon emissions.

Areas of Use

• Hospital Equipment

• Surgical Instruments

- Veterinarians
- Disinfection Applications Laboratories

Technical Features

	Chassis	AISI 304 Stainless Steel
	External Dimensions (exbxd MM)	611 x 385 x 410
	Tank Dimensions (exbxd MM)	505 x 297 x 200
	Water Tank Capacity (lt) / Water capacity (lt)	30/28
-	Ultrasonic frequency (kHz)	40
	Ultrasonic power (W) rms	360
	transducer	6 Pieces
	Heater power (W)	one thousand
	Total maximum power (W)	~1360
	Timer (min)	1-59
	Thermostat (°C)	25-75
	Washing basket (pc)	one
	Accessory	Stainless tank cover + Electric ca
	Water drain	There is

Our company may change the features and design of the machines without notice.

- Optical Industry
- Pharmaceutical Industry
- Hairdressers and Barbers





35UT_ProD is the model with the largest volume in the desktop cleaning series. It is 35 liters. It is specially produced to fit 54cm washing baskets. In this way, the washing basket can be transferred to all devices of the Central Sterilization Unit (CSU) without the need for an additional basket. Ultrasonic Cleaning Machine is microprocessor controlled and has automatic memory. It has an internal stainless heater and thus heats the liquid quickly and also saves energy. It is controlled by a digital panel. It is your greatest assistant in cleaning difficult dirt with its strengthened ultrasonic cleaning performance.

Areas of Use

- Hospital Equipment
- Surgical Instruments **Technical Features**
- Veterinarians
- Disinfection Applications
- Laboratories
- Optical Industry Pharmaceutical Industry

It is made of certified stainless sheet metal in accordance with AISI 304 Stainless Steel AISI 304 Stainless Steel Chassis Chassis the health codex External Dimensions (exbxd MM) 715 x 420 x 470 External Dimensions (exbxd MM) 710x410x890 Tank Dimensions (exbxd MM) 600x300x200 Tank Dimensions (exbxd MM) 600x300x350 Water Tank Capacity (lt) / Water capacity (lt) 35/30 Stainless steel Water Tank Capacity (lt) / Water capacity (lt) 60/55 Ultrasonic frequency (kHz) 40 Electronic circuit is protected against overload Ultrasonic frequency (kHz) 28/40 Ultrasonic power (W) rms 480 Ultrasonic power (W) rms 750W ø38MM transducer transducer 12 pieces 8pcs Special production, stainless Heater power (W) 3000 Heater power (W) Total maximum power (W) ~3750 one thousand Total maximum power (W) Digital programmable, double digit display Timer (min) ~1500 0-59 Timer (min) 0-59 Digital programmable, double digit display Thermostat (°C) 25-75 Thermostat (°C) Washing basket (pc) 25-75 Stainless steel Washing basket (pcs.) one Supplied with the product Accessory Stainless tank cover + Electric cable Accessory one Stainless tank cover + Electric cable Drains all liquid in the tank with zero surface overhang Water drain Stainless, brass plated faucet for tank water drain

60UT ProDX

60UT ProD is a mobile ultrasonic cleaning device. It can fit 3 pieces of 54cm washing baskets. It can be moved easily by wheeled structure. It heats the liquid from inside with 2 internal heater and saves energy. Equipped with a liquid level sensor prevents dry running. It is controlled by a digital panel. It is your greatest assistant in cleaning difficult dirt with its strengthened ultrasonic cleaning performance.

Areas of Use

- Hospital Equipment
- Surgical Instruments
- Veterinarians
- Disinfection Applications
- Laboratories
- Optical Industry
- Pharmaceutical Industry
- Defense Industry
- Coating Sector





100UT ProD is a mobile ultrasonic cleaning device. With large service area it can clean high amounts of material at once. It heats the liquid from inside with 2 internal heaters and saves energy. Equipped with a liquid level sensor prevents dry running. It is controlled by a digital panel. It is your greatest assistant in cleaning difficult dirt with its strengthened ultrasonic cleaning performance.

Areas of Use

- Hospital Equipment
- Surgical Instruments
- Veterinarians
- Disinfection Applications
- Laboratories
- Optical Industry
- Pharmaceutical Industry
- Defense Industry
- Coating Sector





Technical Features

	Chassis	AISI 304 Stainless Steel	It is made of certified stainless steel sheet in accordance with th health codex.
	External Dimensions (w x h MM)	440 x 385 x 405	
	Tank Dimensions (exbxh MM)	330 x 297 x 200	
1	Water Tank Capacity (lt) / Liquid capacity (lt)	19.6 / 18	Stainless steel
	Ultrasonic frequency (kHz)	40	Electronic circuit is protected against overload
	Ultrasonic power (W) rms	240	
	Heater power (W)	4	ø38MM
	Total maximum power (W) rms	500	Special production, protected against dry operation
	Timer (min)	740	
	Thermostat (°C)	0-59	Digital programmable, double digit display.
	Washing Basket (name)	25-75	Digital programmable, double digit display.
	Accessory	one	Stainless steel
	Water Drain	Stainless tank cover + Electric cable	Supplied with the product
	Water Drain	Stainless, brass plated faucet for tank	Drains all liquid in the tank with zero surface overhang





AMBER ELEKTROMEKANİK SANAYİ ve TİCARET LİMİTED ŞİRKETİ

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