

START

TEMEL MAKINE

## BAND HEATED FLATWORK IRONER **TU SERIES** STEAM HEATED

## Innovation

Our friendship started with machine manufacturing and sales, will continue to increase as long as you operate your business. Since 1977, numerous domestic and international laundry facilities were founded by TEMEL MAKINE.





**Laundry Systems** 

It has been developed for Professional laundries flat linen ironing process

> Eco-friendly products promote green living that help to conserve energy and also prevent air, water pollution. They

> serve energy and also prevent an, water pollution, mey prove to be boon for the environment and also prevent prove to be boom for the environment and also prevent human health from deterioration. TEMEL MAKINE is proud to present these eco-friendly products to all kinds of facilities that give importance to the future



- Maximum service in minimum area Simultaneously drying and ironing all types of flat linen perfectly Patented ironing cylinder that is produce of high heat transmission coefficient steel New design steam jet which inlets steam from a sigle point Original NOMEX drying and ironing bands Ergonomic operation panel Electronic speed adjustment according to type of linen Perfect ironing quality and energy saving with infrared heat sensor and electronic heat controller Silence operation and perfect ironing quality
- Exit control in front and rear plate
- All painted surfaces electrostatically painted

Advanced technology and high efficiency

- The plates that are in touch with linen made of stainless steel
- Machine adapted large volume stainless steel suction hood
- At the end of operation automatic cool-down and stop system

		TU 6025	TU 6030	TU 7630	TU 8130	TU 10030	on l
Capacity	kg/h	90	120	160	190	225	line and no
Cylinder size	mm	Ø 600 / 2500	Ø 600 / 3000	Ø 760 / 3000	Ø 810 / 3000	Ø 1000 / 3000	innovation in lin
Ironing speed	m/min	3 - 15	3 - 15	5 - 18	5 - 20	5 - 25	ovatic
Motor power	kW	1,1	1,1	1,5	1,5	1,5	l inne
Steam consumption	kg/h	70	90	130	160	180	technological
Width	mm	3600	4100	4100	4100	4200	techr
Depth	mm	1150	1150	1350	1350	1600	ions,
Height	mm	1500	1500	1700	1700	1750	Specifications,
Net weight	kg	1620	1920	2400	2700	3300	Speci

We reserve the right to change without notice. spc