



Laundry Systems

It has been developed for Professional laundries textile washing process







Eco-friendly products promote green living that help to conserve energy

Thou prove to be been far the and also prevent air water pollution. They prove to be been far the and also prevent air water pollution. Thenuly products promote green living that help to conserve energy and also prevent air, water pollution. They prove to be boon temperature and also prevent air, water pollution are provided to be boon to and also prevent all, water pollution. They prove to be boon for the environment and also prevent human health from deterioration. I human health from deterioration. environment and also prevent numan nearth from deterioration. Teville of MAKINE is proud to present these eco-friendly products to all kinds of MAKINE is proud to present these to the future of the world's recourse to the future of the world's recourse. MAKINE IS proud to present these eco-friendly products to all kinds of the world's resources.

facilities that give importance to the future of the world's resources.

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	√	With improved drum design it provides savings in water, energy and time					
I	/	Stainless steel outer body					
	✓	Stainless steel inner and outer drum					
	1	Perfect operation with improved constructive structure, springs and damper system					
	/	High extracting factor 350 G					
	/	New generation touch screen controller					
	/	Manual operation possibility in all programs during operation					
	/	Signal system that is compatible with central liquid detergent dosing system					
	/	Quite and perfect operation with electronic anti-balance control					
	/	New design chemical chamber					
	/	Large loading door					
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		TW 300	TW 500	TW 700	TW 1000	
Capacity	kg/load	30	50	70	100	0
Drum size	mm	Ø 790 / 550	Ø 920 / 680	Ø 1100 / 720	Ø 1240 / 840	and han
Motor power	kW	3	4	5,5	7,5	
Extracting speed	rpm	900	850	750	680	i i
G Factor	G	358	372	346	321	itove
Electric heating power	kW	24	24			technological innovation in line
Steam heating power	kg/h	20	35	50	80	טטוטנ
Width	mm	1050	1200	1400	1700	tochr
Depth	mm	1250	1500	1700	1920	ions
Height	mm	1700	1850	1970	2020	Snerifications
Net weight	kg	810	1210	1900	3100	Snor