



Ironer Folder

Ironer with length folds, crossfolds and side stacker system

Dimensions*		Machine*	Packag	ILC833	ILC833			
Width*	mm	4440	4600	Roll diameter mm	800			
Depth*	mm	2210	2280	Working width mm	3300			
High*	mm	2300	2230	Maximum production	180-220 Kg/h**			
Weight*	Kg	3730	4330	Ironing speed adjustable from	3-13 mt/min			
Volume*	m ³	22,57	23,39	Length and crossfold working lanes	1-2			
				Electrical, steam, natural gas and LPG heating				
				Touch- screen control panel				
Length folds		Crossfold		Ironing belts				
Lanes	Folds	Lanes	Folds	Safety hands bar device				
1	1-2	1	1-2-3	Alarm advises on keyboard				
2	1-2	2	1-2	Fans self-cleaning				
				Smokes extraction built-in system 2x1000 m3/h				
				Program.logic control (PLC) that allows to fold				
				the linen according to its dimensions and to create 20 v	vorking programs			
				Totally personalized folding parameters				
				Selection chance of side and exit direction of stacker co	onveyor			
				Stacking chance from 1 to 10 large items and from 1 to 20 small items				
				Optional (to define at the order)				
				$\sqrt{Vacuum table}$				
				$\sqrt{\text{Automatic feeder (vacuum table included)}}$				
Electrical installation *				$\sqrt{\text{Small items stacker with 2 lines}}$				
Electrical power		kW	3,5 *	$\sqrt{\text{Small items stacker with 4 lines}}$				
Voltage $400V \sim 3N + T$		А	5,1 *	$\sqrt{ m By}$ -pass length folds				
Voltage 230V ~3 + T		А	8,8 *	$\sqrt{\text{Supply different than 400V} \sim 3\text{N} + \text{T}}$ 50Hz				
				$\sqrt{\text{Remote service}}$				
Pneumatic installation*				$\sqrt{\text{Double pressure on length folds}}$				
Compressed air needed bar		6,5	19000 NI	$\sqrt{\text{Dirty}}$ and ripped linen reject				
				$\sqrt{\text{Side stacker}}$				
				$\sqrt{\text{Side stacker "roll off"}}$				

Livello intensità sonora area

<80 dB(A)

Connections		<u>Compressed air</u>	<u>Electricity</u>		<u>Steam</u>	Exhaust fume	<u>Exhaust</u>	· · ·	Z	
Туре		Ø 12 mm	5G4-400V 1'		"	2x160 mm	x160 mm ½"			The second second
X mm		320	320 / 3960 200		00	1208 / 3104	120			Malan
Y mm		180	240	0		340	0		0	v
Z mm		230	230	775		2067	775			I
Heating										
Natural gas			LPG			Steam (P max 12 bar)			Electrical	
Consumption 1	m ³ /h	13,20	Consumption	m ³ /h	4,60	Consumptio	n Kg/h	185	Consumption	А
Power 1	kW	124,70	Power	kW	124,10	Power	kW	110	Power	kW

*) Optional excluded - For machine with electric heating check the power electrical heating

* *) 50% residual humidity, 140 gr/m2 cotton, used roll surface 100% - The technical data can change without advice

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