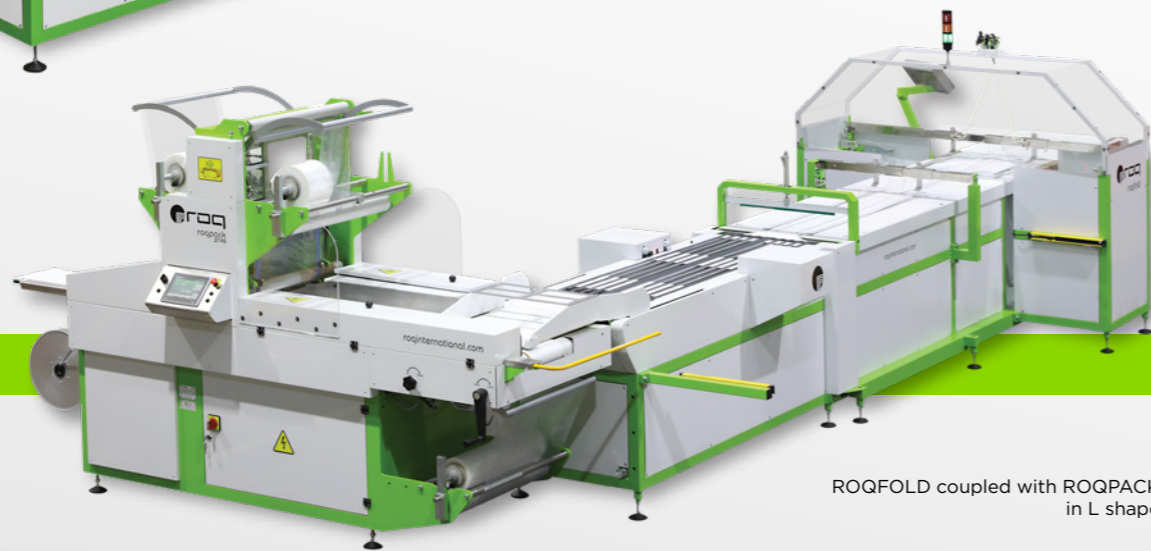


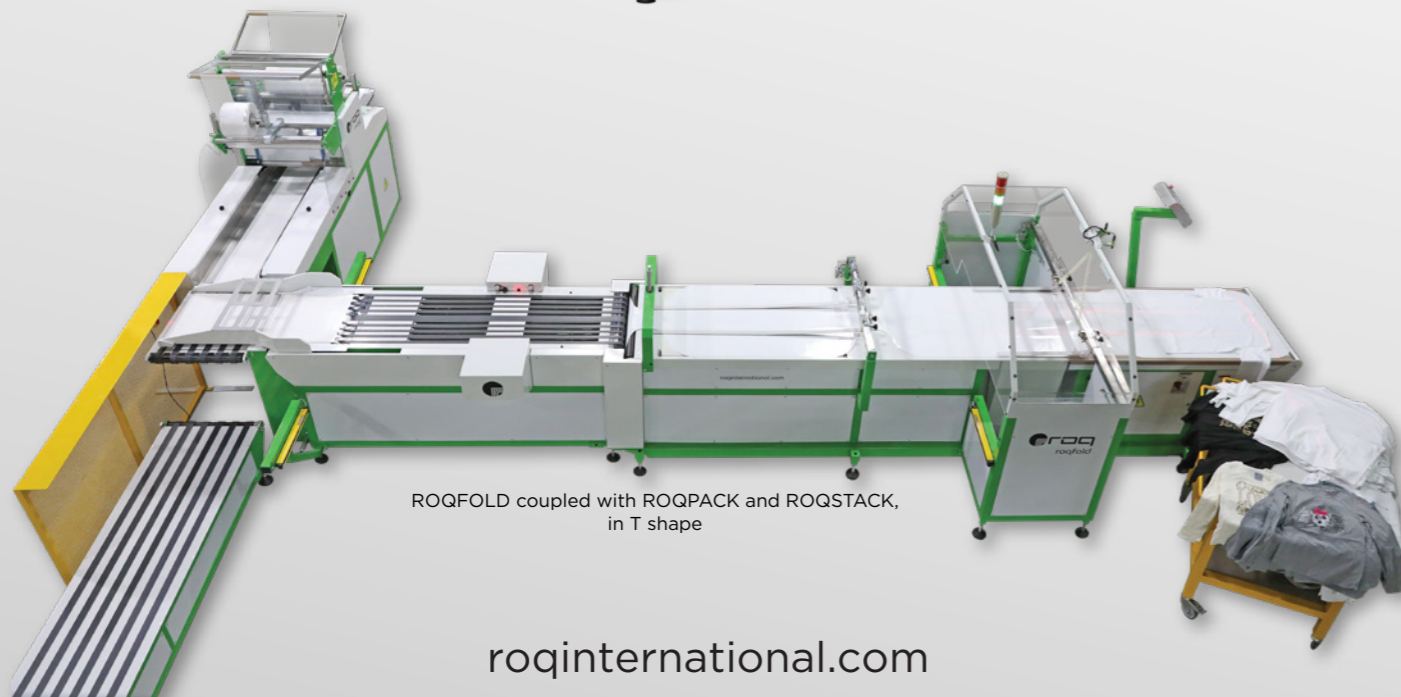
Possible combinations between folding, packing, bagging and stacking machines:



ROQFOLD coupled with ROQBAG in line shape



ROQFOLD coupled with ROQPACK in L shape



ROQFOLD coupled with ROQPACK and ROQSTACK in T shape

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solutions for
**folding,
 packing,
 bagging
 and
 stacking**

ROQ brings you a full line of precise machinery to fold and pack garments. The line is composed by the ROQfold, ROQpack, ROQbag and ROQstack. With a combination of these you will need one operator to load the garments and they will be flawlessly folded and packed and ready to make you more money!

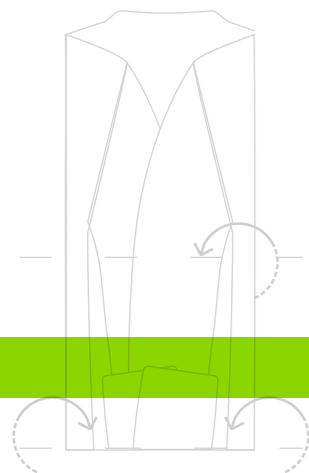


PACKING_EN_LV_NOVEMBER 2017

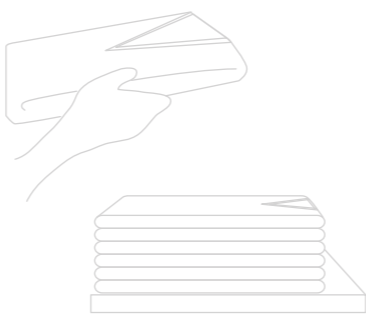




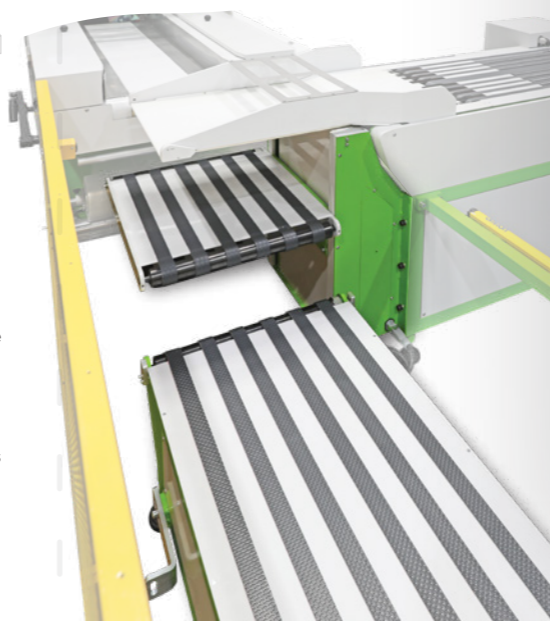
ROQFOLD folds any kind and/or shape such as: T-shirts (with or without sleeves), sweat shirts, polos (long or short sleeve), trousers, skirts, dresses, etc. Ready to be coupled with ROQ's automatic packaging line: ROQBAG or ROQPACK.
Only one operator needed in the loading station, with a processing speed of 700 pieces/hour.
 Quick, accurate, easy to use, economic, safe and efficient.



ROQPACK is designed to pack batches of different types and formats at the same time. It has an automatic system for collecting, saving and storing waste and allows an unlimited packing length.
 The package is done through a flawless plastic welding system.
 It is ready to be coupled with ROQFOLD and ROQETIQ. Has a maximum processing speed of 1500 pieces per hour. When coupled with ROQFOLD it makes an average of 700 pieces/hour.



The ROQSTACK works connected and synchronized with the ROQFOLD. It stacks the folded pieces along the 2300mm of its conveyor belt.
 The operator runs the ROQSTACK from the control panel of the ROQFOLD and just needs to storage the stacks. If the conveyor belt is full the ROQFOLD will stop automatically.
 This module will save you precious time and will make sure your work is presented in the right way. Always.



ROQFOLD F60

[A] length - mm (in)	6120 (241")	
[B] height - mm (in)	1970 (77.6")	
[C] width - mm (in)	1800 (70.9")	
machine weight - kg (lb)	910 (2002)	
dimension of the piece for folding - mm (in)	length	400 - 1200 (15.7" - 47.2")
	width	300 - 635 (11.8" - 25")
dimension of the folded piece - mm (in)	length	150 - 450 (5.9" - 17.7")
	width	150 - 400 (5.9" - 15.7")
maximum consumption - (kVA)	1.5	
compr. air consumption - l/min (cfm)	140 (4.94)	
maximum production - (pieces/h)	800	

- power supply: 220V, 3x220V, 3x400V a 50Hz ou 60Hz

ROQPACK 27-45

[A] length - mm (in)	2700 (106.3")
[B] height - mm (in)	1650 (65")
[C] width - mm (in)	1000 (39.4")
machine weight - kg (lb)	570 (1254)
dimension of the piece for packing - mm (in)	270 - 450 (10.6" - 17.7")
maximum diameter of the roll - mm (in)	250 (10")
maximum consumption - (kVA)	3
compr. air consumption - l/min (cfm)	80 (2.83)
maximum production - (pieces/h)	1000*

- power supply: 220V, 3x220V, 3x400V a 50Hz ou 60Hz
 * DIN A4 size

ROQBAG B2240

[A] length - mm (in)	3350 (132")	
[B] height - mm (in)	1900 (75")	
[C] width - mm (in)	1150 (45")	
Pieces dimensions - mm (in)	Maximum: height x width x length	80 (3") x 370 (15") * x 500 (20")
	Minimum width	220 (9")
Bag dimensions - mm (in)	Maximum: length x width	600 (24") x 400 (16")
	Minimum: length x width	250 (10") x 220 (9")
Maximum production (pieces/h)	500	
Power supply (VAC)	3x400 N + PE	
Maximum consumption (kVA)	1.5	
Compressed air (bar)	7	
Compressed air consumption - l/min (cfm)	250 (8.83)	

* With height of 30mm spoons.
 B2240 is the standard model of ROQBAG.
 However, there are other versions with maximum and minimum widths of 160mm and 340mm respectively.

ROQSTACK

[A] length - mm (in)	2670 (105")
[B] height - mm (in)	380 (15")
[C] width - mm (in)	585 (23")
machine weight - kg (lb)	90 (198)
maximum dim. of the folded piece - mm (in)	450x450 (17,7x17,7")
maximum height of the stack - mm (in)	400 (16")
maximum production - (pieces/h)	800

- power supply: 220V, 3x220V, 3x400V a 50Hz ou 60Hz



ROQBAG is prepared to bag automatically all type of textile pieces.
 It is one of the fastest bagging machines in the market, with a maximum production of 500 pieces per hour. It doesn't need a dedicated operator and its software is intuitive.
 It will save you a huge amount of resource while outputting a top quality product.