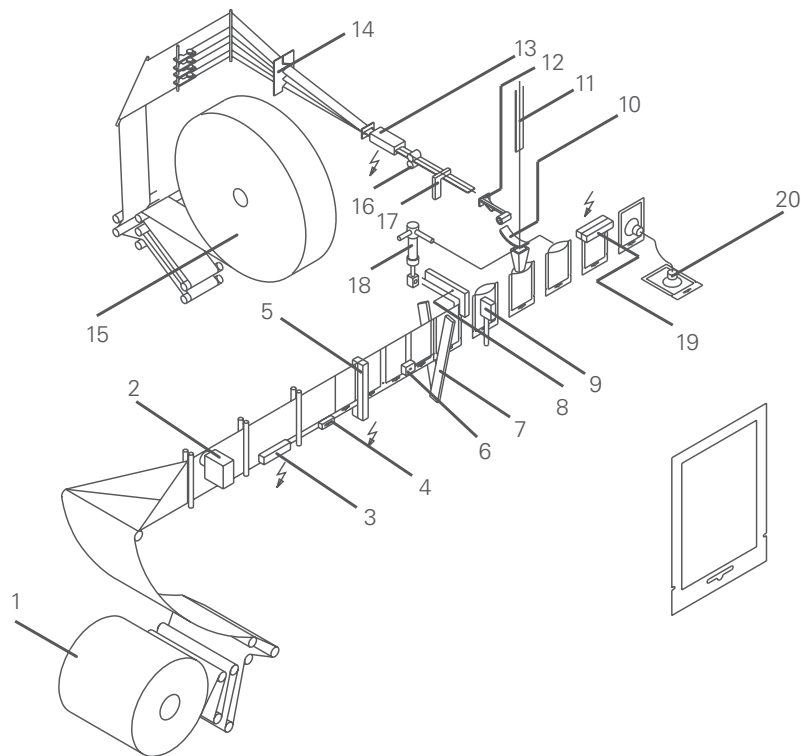


F-14 Towelettes - Operating cycle

1. Reel
2. Photocell
3. Bottom sealer
4. Eurohole Perforator
5. Vertical sealer
6. Tear notch
7. Scissors
8. Film draw
9. Suction cups
10. Towelette
11. Towelette infeed
12. Towelette folding
13. Towelette heating
14. Towelette creasing
15. Towelette reel
16. Towelette flattener
17. Towelette scissors
18. Liquid dosing
19. Top sealer
20. Pick & place discharge



F-14 Towelettes - Technical Data

		SIMPLEX	DUPLEX
Min pouch size, W x H	[mm]	50 x 70	50 x 70
Max pouch size, W x H	[mm]	140 x 200	70 x 200
Max pouch volume	[c.c.]	10	10
Max output	[ppm]	90	180
Type of material		Heatsealable	
Max reel width	[mm]	300	
Max reel diameter	[mm]	1000	
Core reel diameter	[mm]	70 - 75	
Consumption	[kW]	3,9	4,4
Electrical data		200 - 480 V / 50, 60 Hz / 3Ph+G	
Machine dimensions, L x A x H	[mm]	2810 x 2400 x 1900	

The information may be subject to change at any time without prior notice.



F-17 - Technical Data

		SIMPLEX	DUPLEX
Min pouch size, W x H	[mm]	50 x 70	50 x 70
Max pouch size, W x H	[mm]	190 x 225	90 x 225
Max pouch volume	[c.c.]	500	90
Max output	[ppm]	90	180
Type of material		Heatsealable	
Max reel width	[mm]	450	
Max reel diameter	[mm]	500	
Core reel diameter	[mm]	70 - 75	
Consumption	[kW]	3,9	4,4
Electrical data		200 - 480 V / 50, 60 Hz / 3Ph+G	
Machine dimensions, L x A x H	[mm]	3180 x 970 x 1800	
Net weight	[kg]	1085	1225

The information may be subject to change at any time without prior notice.

