DELTA 6000 PHARMA

FLEXIBLE PACKAGING SOLUTIONS



MAIN FEATURES

- 1 Hygienic design
- 2 Modular construction design
- 3 Electronic machine with commercial available components
- High speed long dwell sealing jaws technology , single or mutiple jaws option

The Delta 6000 is a fully modular design flow wrapping machine that offers high-speed long dwell single jaws up to 200ppm and multiple jaws up to 400ppm. Its heavy duty and reliable design allows the Delta 6000 to be integrated in automatic packaging lines. IMA-Ilapak's Delta 6000 offers as option wide solutions of features such as printing OCR/OCV, automatic feeding, 21 CFR Part 11 and clean room compliance. Machines are available in stainless steel or painted finish, top and bottom film feeding.

BENEFITS

- Higher degree of machine cleaning Easier cleaning process -Possibility to install the machine in harsh environment
- 2 Possibility to expand the machine option configuration & connect the machine with different feeding system
- 3 Higher reliability components Easy maintenance
- To perform hermetic sealing while managing a wide range of wrapping material characteristics



TECHNICAL DATA





Nachine Speed Up to 400 cycles per minute Production output depends on film seabability and product characteristics Film Cut-Off Characteristics Wrapping Materials Alu based material, laminated, co-extruded and all seabable films Film Red Max Weight Depending on film red width, up to 75 kg- 165 lbs Electronic Planform Industrial PC Power Requirement Film Cut-Off Kg Auch Seed Max Weight Characteristics Adachine Weight Characteristic Aschine Weight Characteristic Integration Characteris		
Film Cut-Off Depending on film and product characteristics Wrapping Materials Alu based material, laminated, co-extruded and all sealable films Film Reed Max Weight Depending on film reed width, up to 75 kg - 165 lbs Electronic Platform Industrial PC Power Requirement Industrial PC Form 220 to 480 V, 50/60 Hz, 7k VA Gompressed Air Achine Weight Gobar, 200 L/min Machine Weight 1400 Kg - 3100 lbs Iength Up to 500mm - 20° standard width Up to 500mm - 118° standard height Up to 100mm - 43° standard corego 762 mm - 3° standard outero 400 mm - 15.7"	Machine Speed	
Film Reel Max Weight Depending on film reel width, up to 75 kg - 165 kbs Electronic Platform Industrial PC Power Requirement From 220 to 480 V, 50/60 Hz, 7kVA Compressed Air 6 bar, 2001/min Machine Weight 1400 kg - 3100 lbs Image: State Sta	Film Cut-Off	
Electronic Platform Industrial PC Power Requirement From 220 to 480 V, 50/60 Hz, 7kVA Compressed Air 6 bar, 200 l/min Machine Weight 1400 kg - 3100 lbs PRODUCT DIMENSIONS PRODUCT DIMENSIONS length Up to 500mm - 20" standard width Up to 300mm - 11.8" standard height Influmment - 43" standard coree 762mm - 3" standard jourere 400mm - 15.7"	Wrapping Materials	Alu based material, laminated, co-extruded and all sealable films
Image: Power Requirement From 220 to 480 V, 50/60 Hz, 7kVA Compressed Air 6 bar, 200 I/min Machine Weight 1400 Kg - 3100 lbs Image: PRODUCT DIMENSIONS PRODUCT DIMENSIONS Iength Up to 500mm - 20" standard width Up to 300mm - 11.8" standard height Up to 110mm - 4.3" standard coree 76/2mm - 3" standard outerø 400mm - 15.7"	Film Reel Max Weight	Depending on film reel width, up to 75 kg - 165 lbs
Compressed Air 6 bar, 200 l/min Machine Weight 1400 Kg - 3100 lbs Image: Marcine Weight PRODUCT DIMENSIONS Image: Marcine Weight Up to 500mm - 20° standard Image: Marcine Weight Up to 500mm - 118° standard Image: Marcine Weight Up to 110mm - 43° standard Image: Marcine Weight FILM REEL DIMENSIONS Image: Marcine Weight 762mm - 3° standard Image: Marcine Weight 1524mm - 6° on request Image: Marcine Weight 400mm - 15.7"	Electronic Platform	Industrial PC
Machine Weight 1400 Kg - 3100 lbs Machine Weight 1400 Kg - 3100 lbs PRODUCT DIMENSIONS PRODUCT DIMENSIONS Iength Up to 500mm - 20" standard width Up to 300mm - 11.8" standard height Up to 110mm - 4.3" standard Coreø 762mm - 3" standard outerø 400mm - 15.7" width 500mm - 19.7" standard	Power Requirement	From 220 to 480 V, 50/60 Hz, 7kVA
PRODUCT DIMENSIONS length Up to 500mm - 20" standard width Up to 300mm - 11.8" standard height Up to 110mm - 4.3" standard coreø 76.2mm - 3" standard outerø 400mm - 15.7" width 500mm - 19.7" standard	Compressed Air	6 bar, 200 l/min
Iength Up to 500mm - 20° standard width Up to 300mm - 11.8" standard height Up to 110mm - 4.3" standard coreø 762mm - 3" standard outerø 400mm - 15.7" width 500mm - 19.7" standard	Machine Weight	1400 Kg - 3100 lbs
width Up to 300mm - 11.8" standard height Up to 110mm - 4.3" standard coreø FILM REEL DIMENSIONS outerø 400mm - 15.7" width 500mm - 19.7" standard		PRODUCT DIMENSIONS
height Up to 110mm - 4.3" standard film REEL DIMENSIONS coreø 76.2mm - 3" standard outerø 400mm - 15.7" width 500mm - 19.7" standard	length	Up to 500mm - 20″ standard
FILM REEL DIMENSIONS coreø 762mm - 3" standard 1524mm - 6" on request outerø 400mm - 15.7" width 500mm - 19.7" standard	width	Up to 300mm - 11.8" standard
Coreø 76.2mm - 3" standard 152.4mm - 6" on request outerø 400mm - 15.7" width 500mm - 19.7" standard	height	Up to 110mm - 4.3" standard
coreø 152.4mm - 6" on request outerø 400mm - 15.7" width 500mm - 19.7" standard		FILM REEL DIMENSIONS
width 500mm - 19.7" standard	coreø	
width	outerø	400mm - 15.7"
	width	500mm - 19.7" standard 650mm - 25.6" on request