Baby Diaper BD-06

Main Technical Data

Production Speed (max)	600 pcs/min
Linear Web Speed (max)	300 m/min
Product Length (min-max)	360-570 mm
Pad Width (max)	120 mm
Product Width (min-max)	250-360 mm
Chassis Width (min-max)	210-240 mm
Fold Type	Bi-Fold
Typical Overall Dimensions	
(LxWxH)	30x10x6.3 m
(All features w/o Filter)	
Power Installed	500-750 KW
Power Consumption	280-420 KW

Machine Concept

BD06 Is available in classical model and 4 different Side Panel Configurations:

- 1- Symmetrical Zero Waste Back Panels with Tape
- 2- Symmetrical Zero Waste Back Panels with Hook
- 3- Asymmetrical Low Waste Back Panels with Tape
- 4- Asymmetrical Standard Waste Back Panels with Tape

Machine Features

- Full Servo Technology
- Electronic Job Change
- High quality multi-zone forming system with 2D/3D core design
- SAP/fluff ratio up to 65/35
- Core wrapping with C Folding configuration
- Stand alone unwinders
- Automatic splicing units "ZERO SPEED"
- Tension control via load cells and dancer rolls
- Automatic web guiding systems
- Full feature product (ADL, Back Sheet Lamination, 3-pieces product,
- elastics cutting and waist sealing)

Optional Machine Features

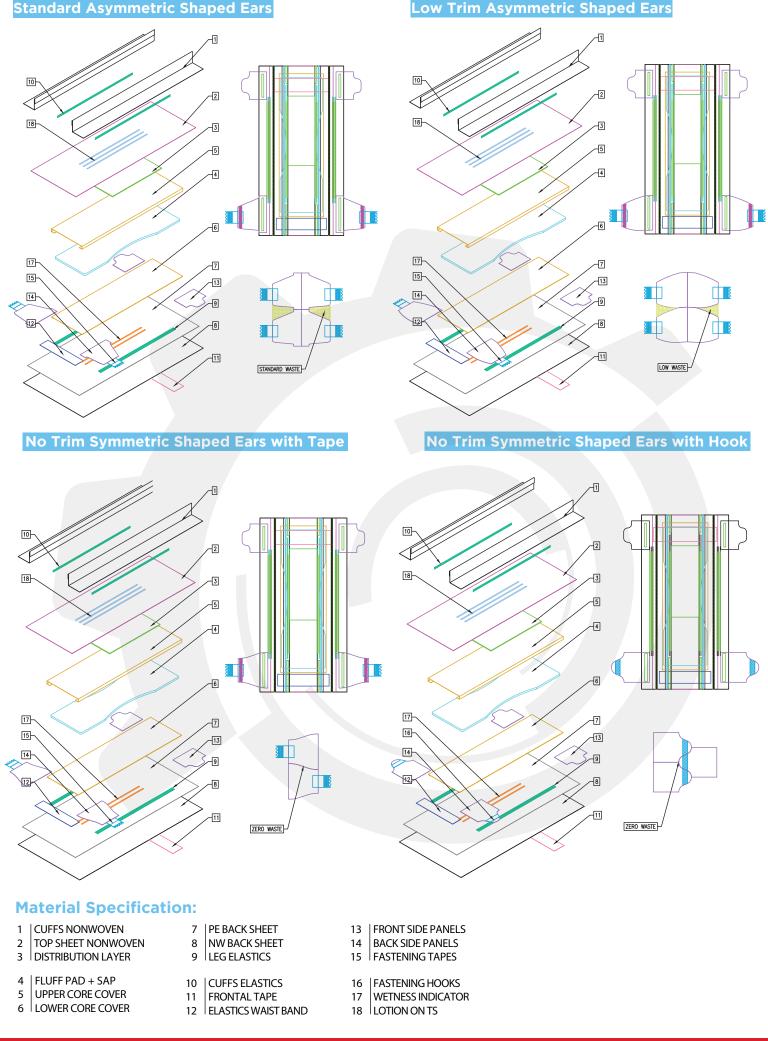
- Thermo bonding for cuffs elastic lap sealing
- Thermo bonding for cuffs sealing
- Ultra-sonic for cuffs sealing
- Back Sheet Online Lamination, Front Ear and Frontal Tape
- Wetness Indicator on Back Sheet
- Channels on Pad
- Lotion Application on Top Sheet
- Visual Web Inspection system with multi cameras including single ejection feature











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