



from dry to wet. easily.

## Futura

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Download the brochure.

The Futura platform design, the state-of-the art of Teknoweb machines for converting wipes, is specifically focused on the reduction of change-over times. Moreover, Futura line ensures that scrap is reduced thanks to the Teknoweb stacker, which allows single clips to be rejected; the reject amount for each roll splice is just 2 to 3 clips, instead of 3 complete packs. In addition, with Teknoweb's semi-jumbo or jumbo roll unwind design, it is possible to reject 2 to 3 clips for every splice of 5 or 10 lanes simultaneously, with significant scrap reduction. Futura lines can be configured from 10 to 100 lanes, with or without Teknoweb's "Clip & Stack" technology.

### Futura

Number of lanes	10-12-20-24-25-30-36-40-50-72-80-100
Product infeed	automatic on multi-lane
Working machine direction	at customer request
Primary voltage	400 V (+/- 5%), 50/60 Hz, 3 PH
Secondary voltage	230 VAC, 24 VDC
Installed power	from 30 up to 50 Kw
Functioning	electronic pneumatic
Control	electronic
Total change-over efficiency	99,9%
Waste for splice	3 clips
Mechanical speed	from 6000 up to 60000 wipes / min
Working speed	from 5500 up to 60000 wipes / min

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Design speed	600 cuts or 300 stacks
Production speed	from 5500 up to 60000 wipes / min
Lotion add on rate	min 100% - max 400%
Lotion viscosity	min 10 cps - max 150 cps
Folded width	min 2.7 inch - max 4.7 inch
Unfolded length	min 3.9 inch - max 9.5 inch
Unfolded width	min 5.1 inch - max 11.8 inch
Basis weight	min 22 gsm max 150 gsm
Maximum roll width	39.4 inch 46.7 inch 94.4 inch
Maximum roll diameter	semi-jumbo max 46.7 inch jumbo max 94.4 inch
Maximum roll weight	250 kg 3000 kg
Core diameter	3 inch
Format change-over time	from 30 min up to 2 hours
Splice	automatic-manual