

Features include:

Space saving mono block construction
Kissing conveyors with variable speed drive for smooth
product transfer on unstable products
Top and bottom powered film feed
Pneumatic pack clamp
Galvanised mesh belt tunnel conveyor



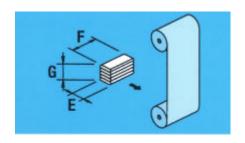
Collation of four stacks of table napkins, automatically in-fed (A)

A special "kissing conveyor belt" allows light and flexible products to travel over the sealing bar, without deforming, and catching in the machine (B & C).



Sontex (Machinery) Limited
Unit B1, Cartwright Street
Cleckheaton, West Yorkshire BD19 5LY
Telephone: 01274 872299 Fax: 01274 862829
Email: info@sontex.co.uk www.sontex.co.uk

TECHNICAL DATA



Available dimensions:

E = min. 200—max 750mm F = min 100—max 580mm G = min 50—max 370mm

Max available F + 2G—max 800

SPECIFICATION	
Conveyor belt speeds controlled by variable speed motor and gearboxes	2,5-12 m per min.
Film Thickness	30-100 micron
Max width of film reel	800mm
Max diameter of reel	350mm
Compressed air consumption (6 bar)	8,2 NI/cycle
Power Consumption	9-10 Kw/h

