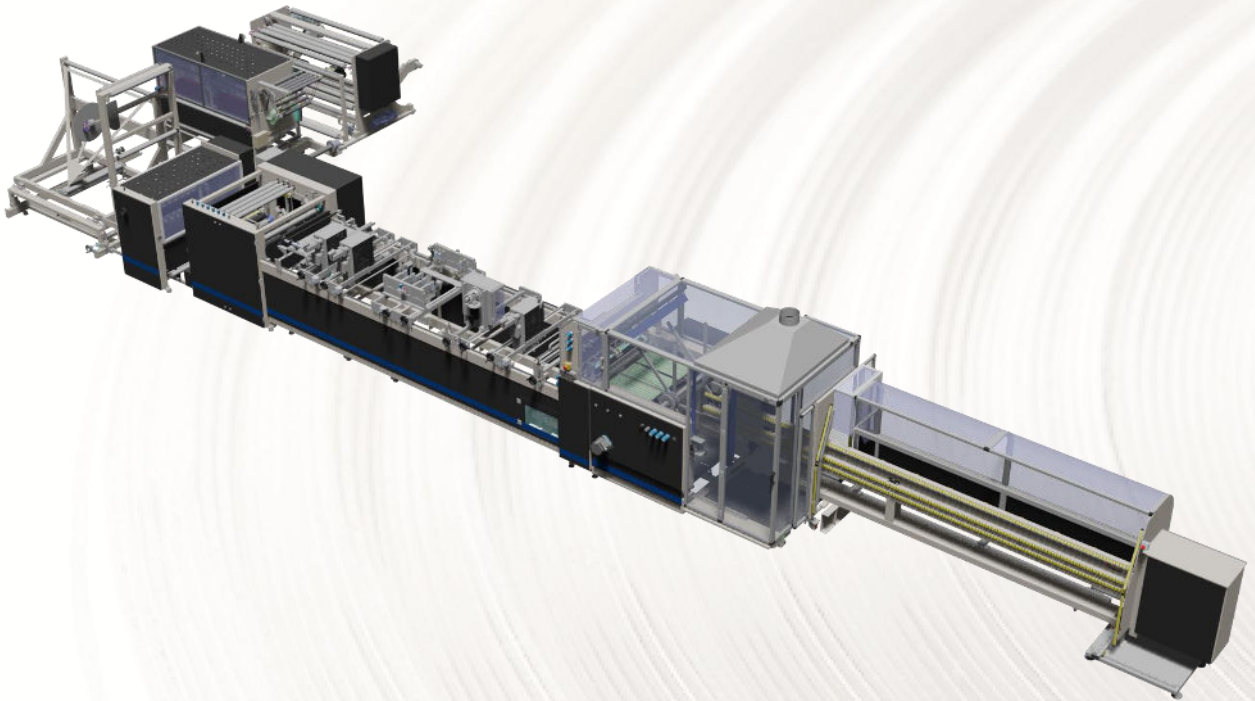


# DIMATIC ETH 471/88

## Laterally welded wire bag machine



Specifically engineered for high-speed, precision packaging of diapers, sanitary products, and similar items, this system ensures consistent bag quality and supports multiple handle types—including strap handles welded inside the bottom gusset. Its modular design accommodates various film materials and adapts to diverse market needs across personal care, food, healthcare, and medical sectors.

**PACKAGING WITH PARAMOUNT  
HANDLE EXTERNAL or  
INTERNAL TO THE GUSSET**

**BAG WITH SINGLE FOLD  
AND BOTTOM ZIP  
(With optional supply)**

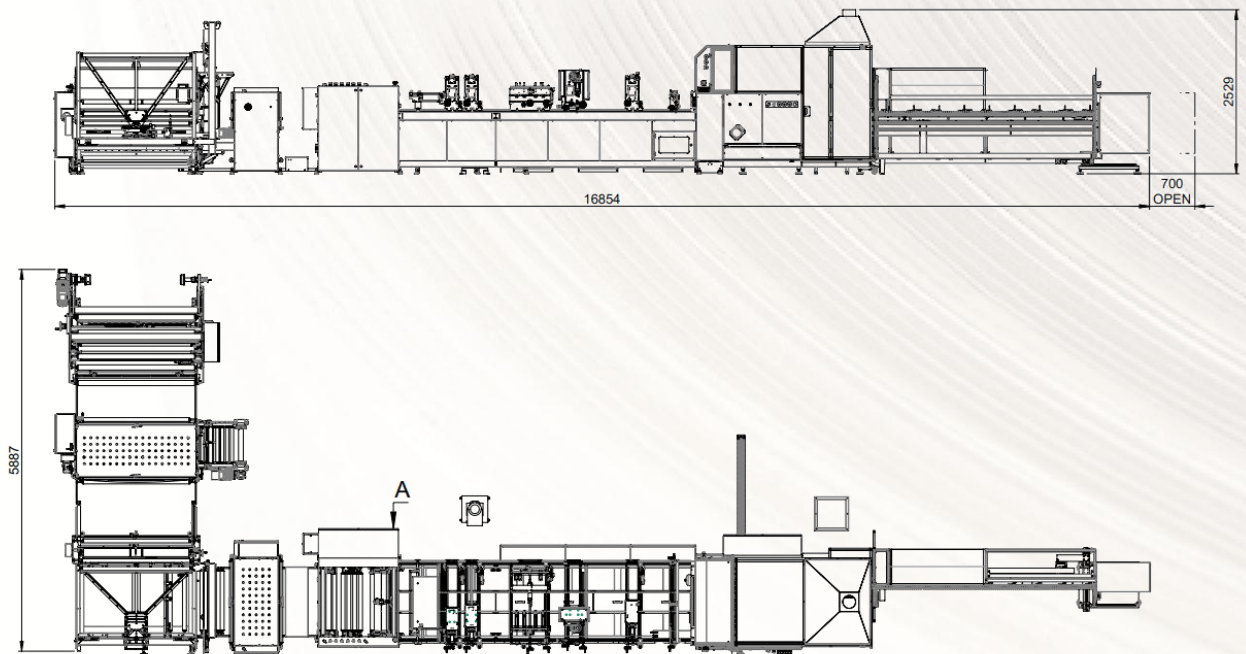
**CHEVRON-STYLE BREAD  
BALL SACK  
(With optional supply)**



## TECHNICAL CHARACTERISTICS

|  |  |
|--|--|
| <b>Available width</b>   | 660 – 880 – 1100 mm                            |
| <b>Min. Max. bag length</b>  | 200 - 780 mm                                   |
| <b>Min. Max material width</b>   | 150 - 500 mm – other configurations on request |
| <b>Minimum thickness</b>   | 2 x 30 µm                                      |
| <b>Maximum thickness</b>   | 2 x 60 µm                                      |
| <b>Maximum mechanical speed</b>  | 300 cycles/min                                 |
| <b>Maximum film speed</b>  | 90 mt/min                                      |
| <b>Type of materials</b>   | HDPE, LDPE, recycled                           |
| The technical specifications provided are subject to variation depending on the type of material used and model. |  |

## MACHINE LAYOUT



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