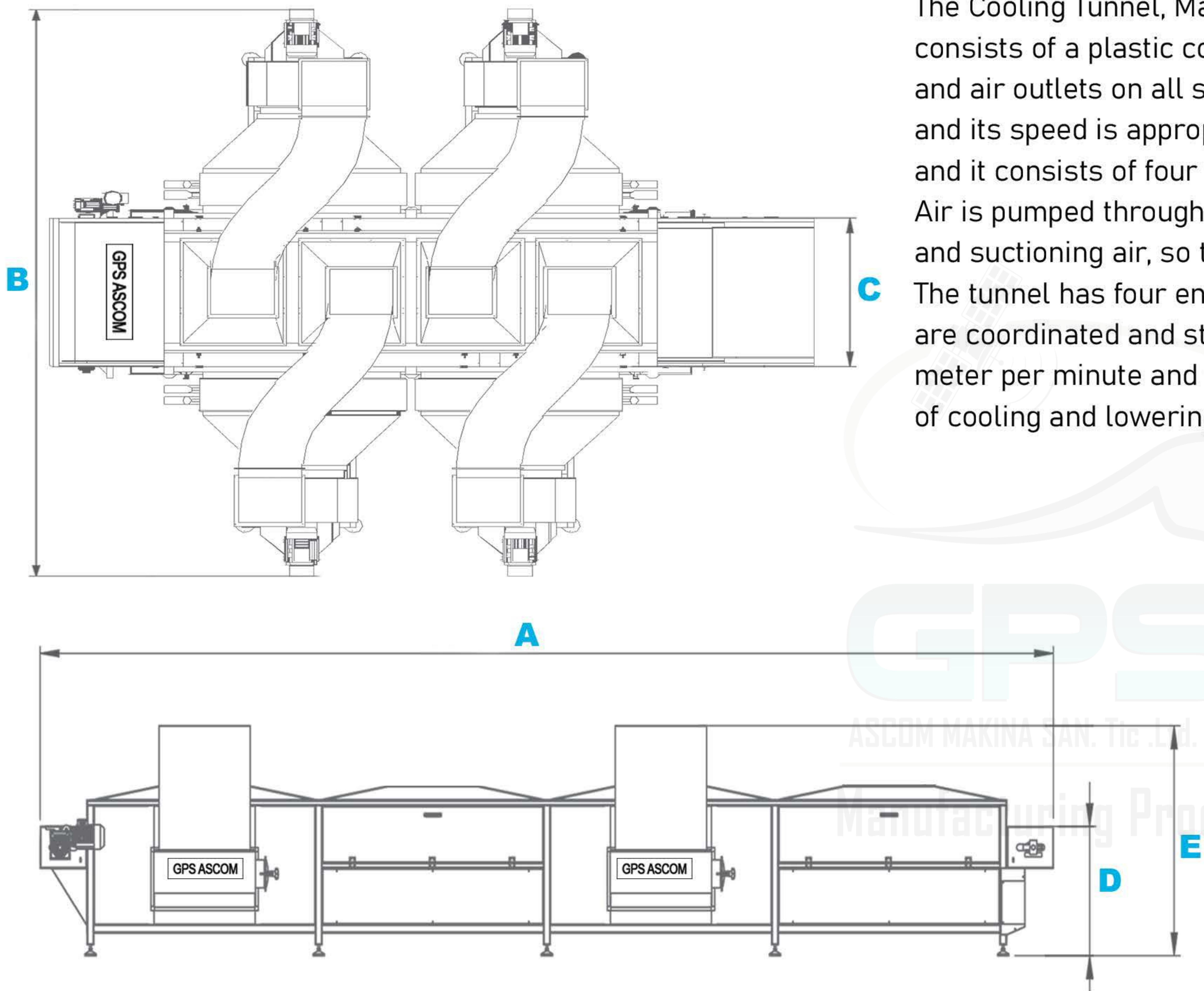


### \* EVAPORATIVE COLLING TUNNEL

The Cooling Tunnel, Made Of High-Quality Stainless Steel 304, consists of a plastic conveyor line with coordinated openings and air outlets on all sides. The product is cooled during its transportation, and its speed is appropriate to the speed of the shock section and it consists of four fans.

Air is pumped through special channels and holes for pumping and suctioning air, so that the entire product is exposed to the air.

The tunnel has four entrances to enter the air and four exits that are coordinated and studied for the required air volume per cubic meter per minute and with a study of air flow to ensure the process of cooling and lowering the temperature



| MODEL     | (mm) DIMENSIONS |      |      |      |      | CAPCITY<br>t/h | MOTOR       |
|-----------|-----------------|------|------|------|------|----------------|-------------|
|           | A               | B    | C    | D    | E    |                |             |
| TECT 2000 | 6000            | 2700 | 930  | 1655 | 2500 | 4x4 KW         | 100.000 KGL |
| TECT 6000 | 10000           | 3100 | 1200 | 1655 | 3000 | 8x4 KW         | 200.000 KGL |
| TECT 8000 | 15000           | 3400 | 1400 | 1655 | 3500 | 10x4 KW        | 250.000 KGL |