

## Wind Tunnel Type 8600100-E

### Technical data:

|   |  |
|---|--|
| - Diameter of jet outlet:               | 600 mm   |
| - Length of working section:            | 900 mm   |
| - Contraction ratio:                    | 9  |
| - Flow speed:<br>(50 m sea level)       | 0.5 m/s ... 100 m/s                                      |
| - Turbulence ratio by 20 m/s:           | 0.5 %  |
| - Fan connection:                       | 3 x 400 V / 50 Hz<br>Other voltage / frequency on demand |
| - Motor output:                         | 280 kW   |
| - Dimensions (Width x Height x Length): | 2,340 x 2,655 x 12,624 mm                                |

*Technical data are subject to change!*

