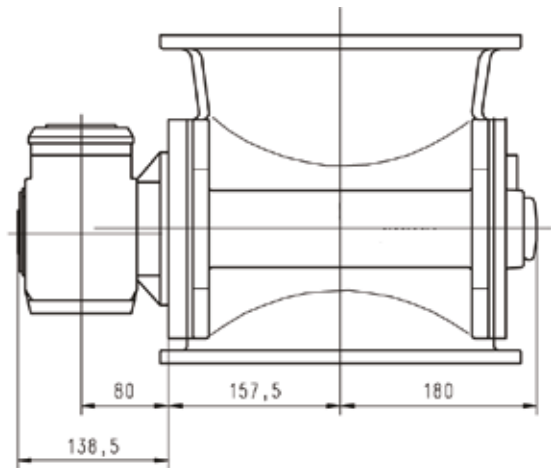
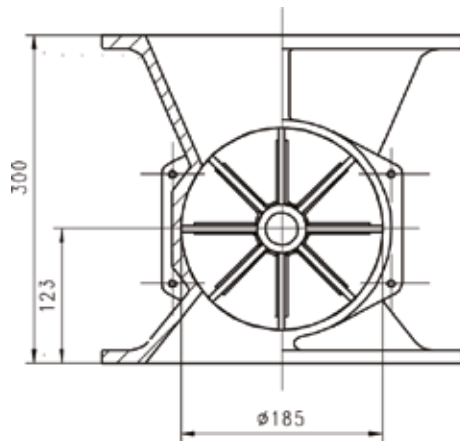


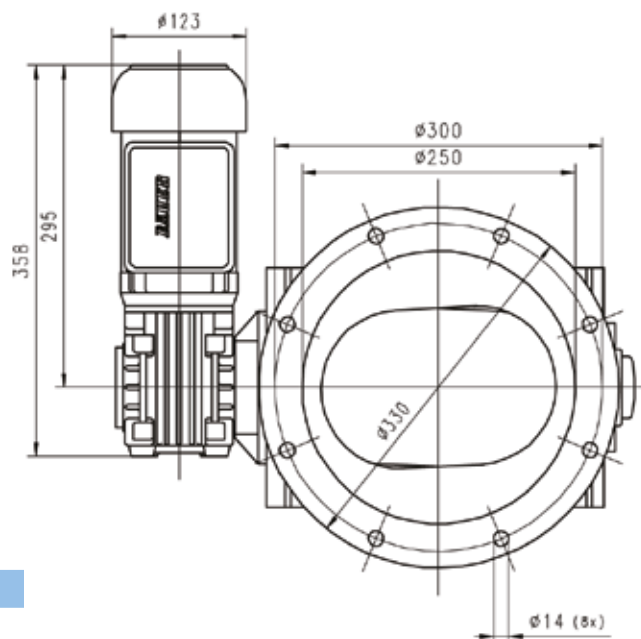


Suitable for safe transport of dust under filter units, separators and cyclones.

- Connection: $\varnothing 250\text{mm}$
- Building height: 300mm
- Theoretical output: $3 \text{ m}^3/\text{h}$ at 9.2 rpm.
- Cabinet/end shield: cast, enamelled
- Chamber wheel: low carbon steel ena-melled
- Power: gear motor Danfoss
- Pressure difference: $\Delta p_{\text{max}} = 0,2 \times 10^5 \text{ Pa}$
- Operation temperature: -20 to $80 \text{ }^\circ\text{C}$
- Chamber wheel: 8 chambers without side discs, sealing lips can be exchanges
- Sealing lip: fabric rubber



Gear motor:
Danfoss BS06-34V/D05LA4
0.18kW, 9.2 rpm.



Order no.	Type	[kW]	Volt
09 580 000	ZS Fi 250/300	0.18	3x400V