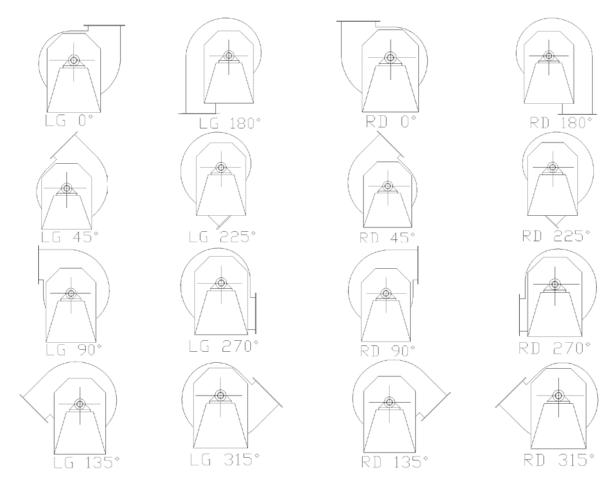
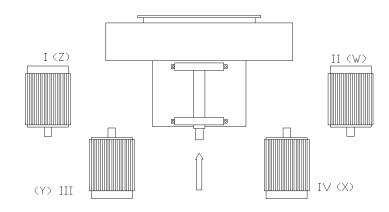


## Standardized guideline fans



Warning: Fans are seen on the control side

## **Position control engine belts**



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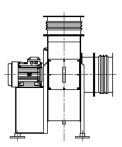


## Arrangements centrifugal fans

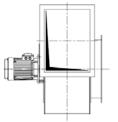
## Direct driven

Arrangement 5

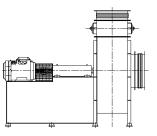
Arrangement **4** 



The turbine is directly assembled on the driving shaft end. Engine is posed on chair support

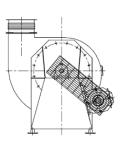


The turbine is directly assembled on the driving shaft end. B5 engine assembled with its support without chair support Arrangement **8** 



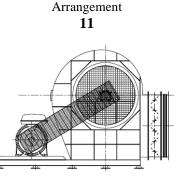
The turbine is assembled to a shaft between two stages. A semi flexible coupling between shaft and engine





The turbine is assembled on an axis between stages. The engine is assembled on side of the chair support stages. The transmission is ensured by pulleys and belts.

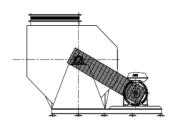
Driven by V-belts



Double inlet centrifugal fan. The engine is assembled on a common frame. The transmission is ensured by pulleys and belts.

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Arrangement 12



The turbine is assembled on a shaft between stages. The engine is assembled on a common frame. The transmission is ensured by pulleys and belts.

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