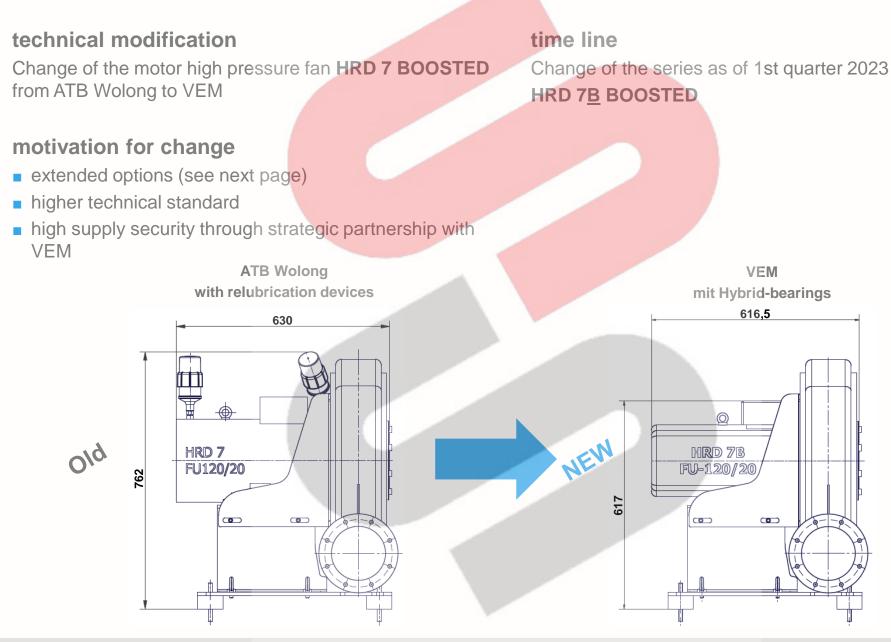
motor change HRD 7 BOOSTED from ATB Wolong to VEM





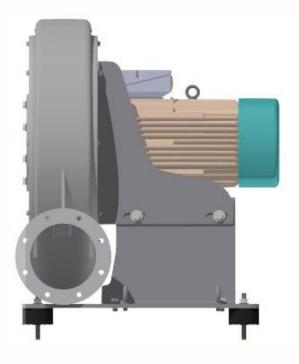
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motor change HRD 7 BOOSTED from ATB Wolong to VEM

VEM Motor with Hybrid-bearings

That's changing:

- no relubrication devices
- no more activation of the relubrication units during commissioning
- hybrid bearings = emergency running performance / insulating bearings
- shorter motor and lower installation height above motor
- identical connection dimensions
- now motor mounted frequency converter (FUK) possible
- high supply security through strategic partnership with VEM
- minor reduction in bearing life from 14000 h to 12500 h
- connection direction in terminal box D = rear
- no 1:1 motor exchange possible (ATB = special motor base dimension)
- new material numbers and new device names HRD 7<u>B</u> FU-120/15 and HRD 7<u>B</u> FU-120/20 for clear traceability of the conversion



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