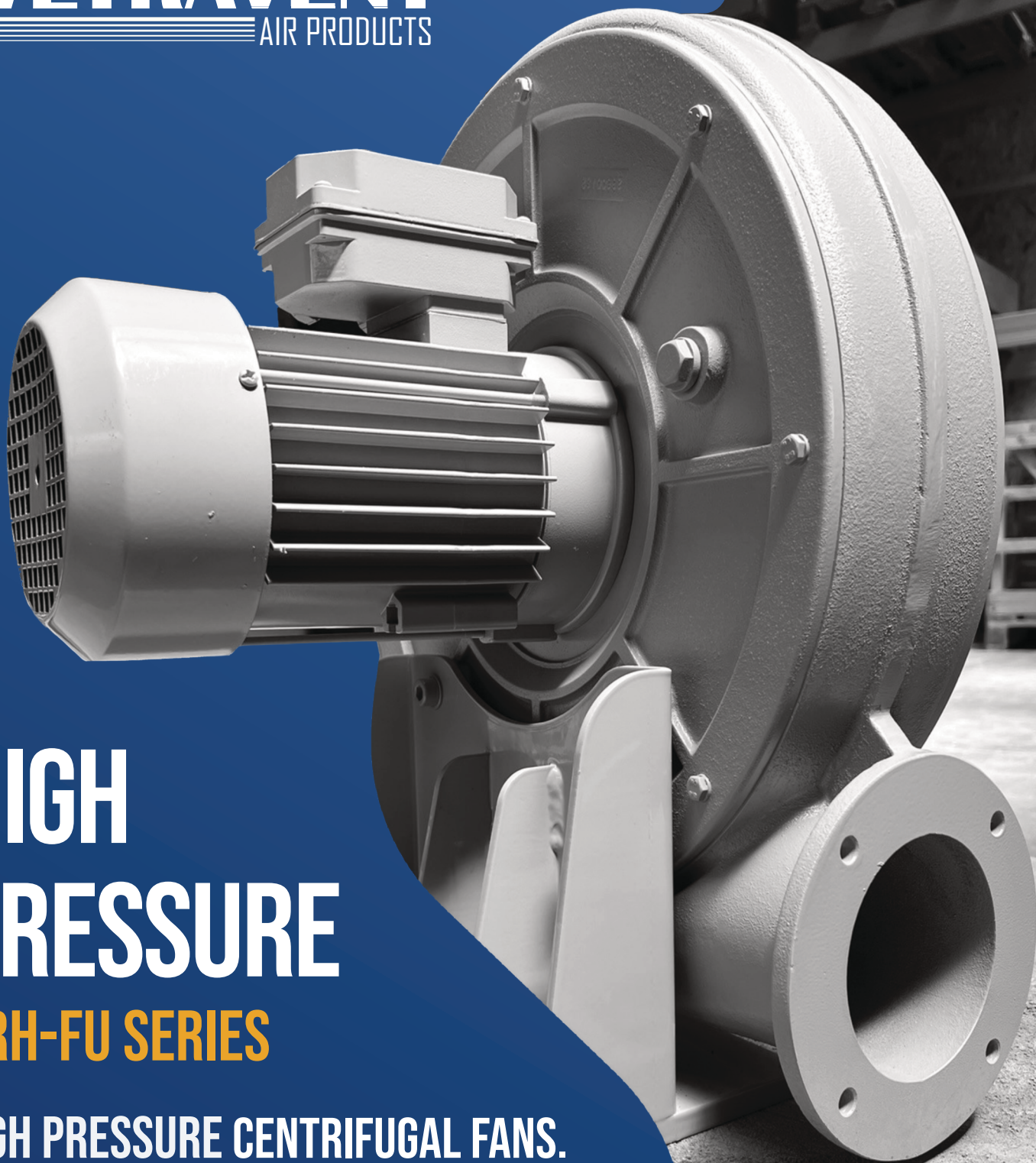




HIGH PRESSURE

VRH-FU SERIES

HIGH PRESSURE CENTRIFUGAL FANS.
CAST ALUMINIUM HOUSING.
BACKWARD CURVED IMPELLER
MADE OF **ALUMINIUM SHEET**.



HEADQUARTERS

AM FUCHSLOCH 3

71665 VAIHINGEN AN DER ENZ

GERMANY

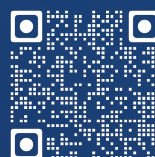


CONTACT

TEL. +49-(0)7042-2893-200

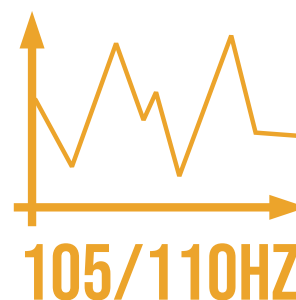
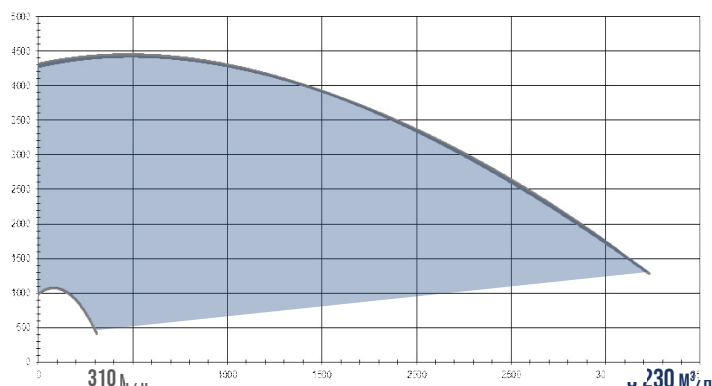
FAX +49-(0)7042-2893-209

MAIL INFO@WETRAVENT.DE

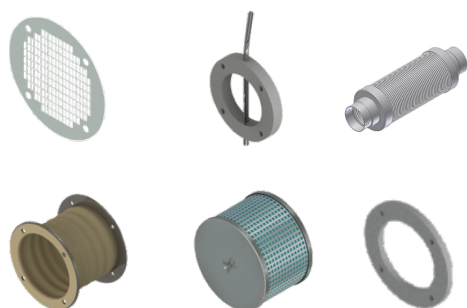




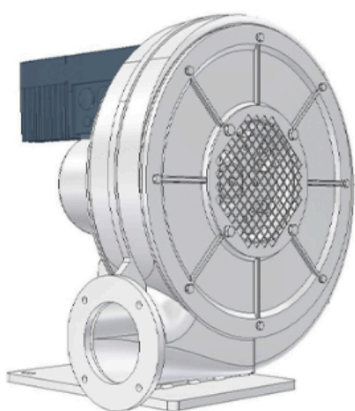
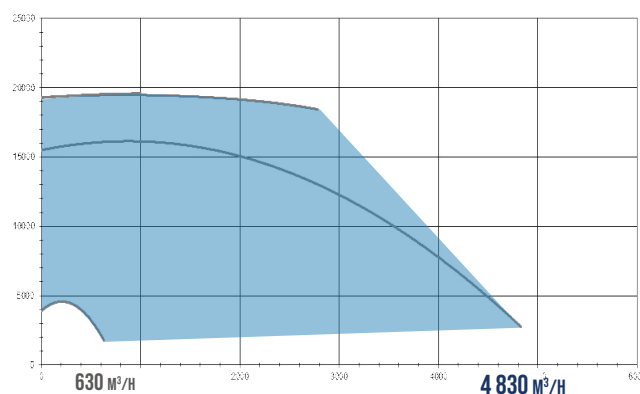
VRH-FU 50 Hz OVERVIEW



ACCESSORIES OPTION VRH-FU



VRH-FU 105/110 Hz OVERVIEW



VRH-FU

- For adjustable pressure and volume flow by frequency converter
- Suitable for positive and/or negative pressure applications
- Round blow-out nozzle
- Backward curved impeller geometry
- Inside bearing with flanged motors
- Material in cast aluminium version
- Standard paint in RAL 9006
- The motors comply with the European standards EN 60034(ff.)
- Protection class at least IP55 and insulation class F
- Multi-range voltage version 50 and 60 Hz
- Energy efficiency class according to current EU / EC regulation

CUSTOMISED VERSIONS ARE POSSIBLE

