

PRODUCT SPECIFICATION

TYPE

Centrifugal impeller, backward curved

MODEL

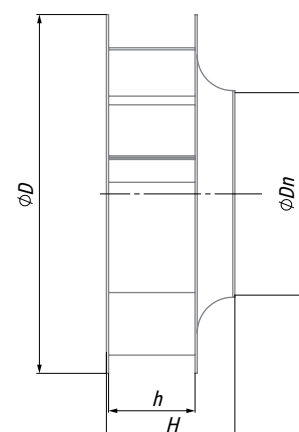
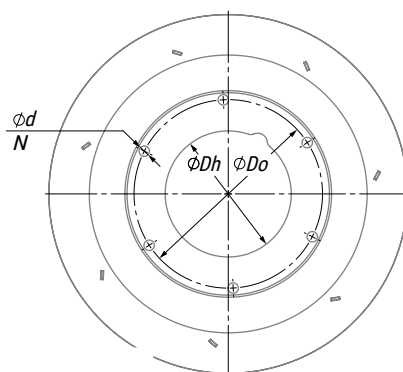
KRR56A/IR 560KR



Description

- Size - 560mm
- Material: steel, powder coated in blue
- Coatings RAL 5007. Cover type - GL
- Number of blades is seven (7)
- Single-flow
- Operation Mode - S1
- Fitting position horizontal or vertical
- Contents of delivery:
 - inlet ring with the ability to measure volumetric flow
 - screwed hub
 - clamping sleeve for a specific motor shaft
- Min./Max. permissible ambient impeller temperature (transportable/ storage) - (- 40°C ... + 80°C)
- Min. Ambient Temperature - (- 20°C)
- Max. Ambient Temperature - (+ 80°C)

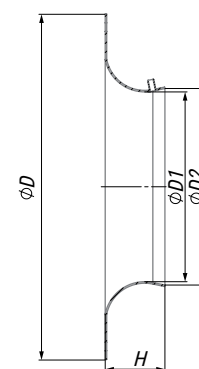
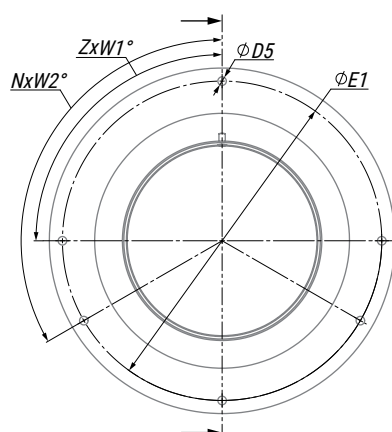
IMPELLER



OVERALL DIMENSIONS

Model	Ø D [mm]	Ø Dn [mm]	H [mm]	h [mm]	Ø Dh [mm]	Ø Do [mm]	Ø d [mm]	N	Weight [kg]
KRR56A/SM20	644.2	363	229	156	140.3±0.1	190	9.5	6	19.2

INLET RING



OVERALL DIMENSIONS

Model	ØD [mm]	H [mm]	ØD1 [mm]	ØD2 [mm]	ØE1 [mm]	ØD5 [mm]	ZxW1°	NxW2°	Weight [kg]
IR 560KR	564	104	339.7	351.1	538	8.5	4x90	3x120	3.8

