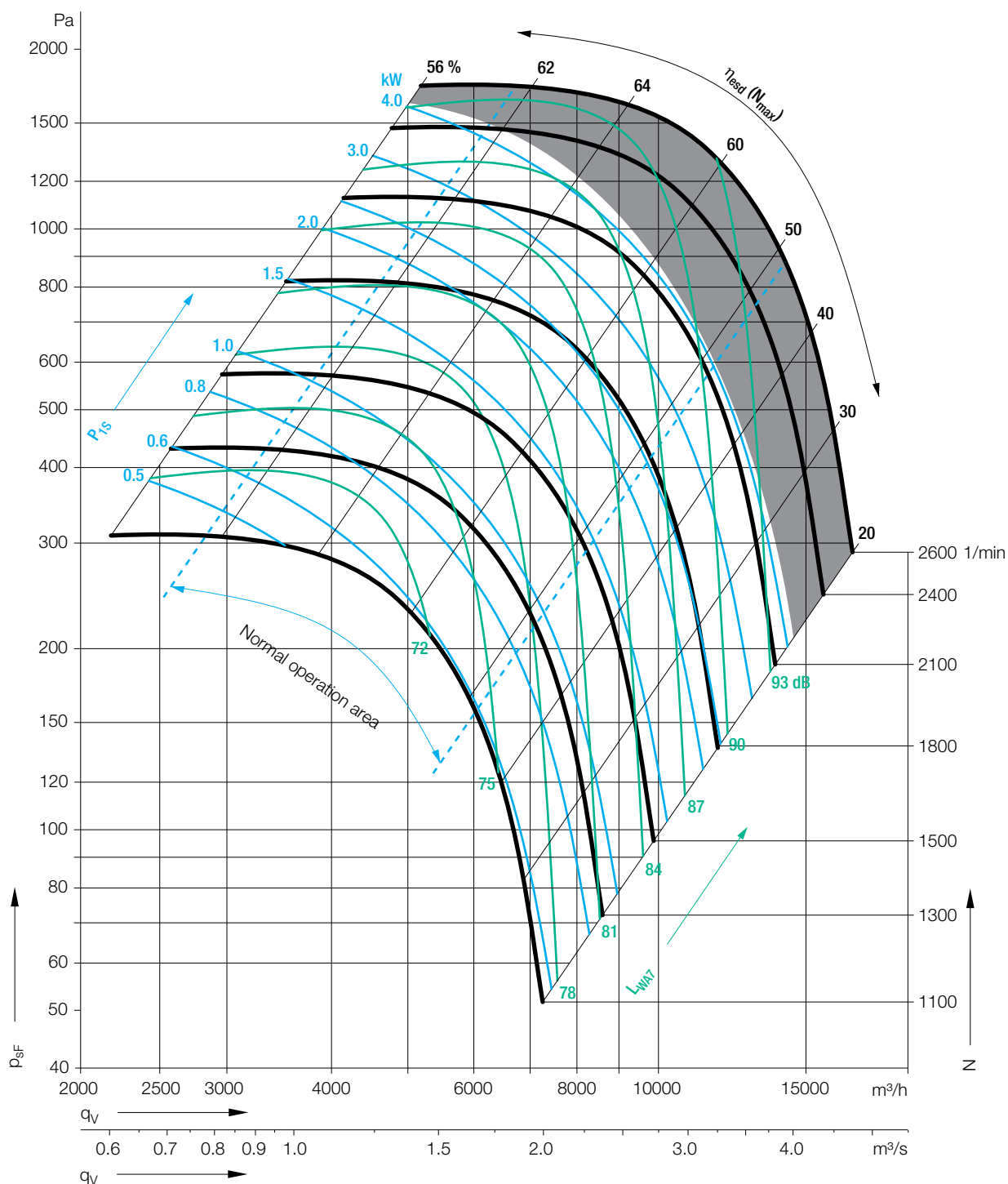


RZP 11-0400-EC-52

T06-745.2.340-300

Technical data

Please note coloured area!

 do not use in this area
Density of media **1.15 kg/m³**.Measured in installation **A** according to **ISO 5801** (unducted). $\rho_1 = 1.15 \text{ kg/m}^3$ 

Determination of the Octave level

Inlet side

Relative sound power level L_{Wrel17} at octave band correction factors f_c .

Speed	Duty point	63	125	250	500	1000	2000	4000	8000 Hz
$\leq 2342 \text{ 1/min}$	$0.70-1.4 \text{ } q_{Vopt}$	-3	-4	0	-2	-5	-9	-15	-19 dB
$> 2342 \text{ 1/min}$	$0.70-1.4 \text{ } q_{Vopt}$	-5	-11	-5	-1	-5	-8	-12	-21 dB

Discharge side

Relative sound power level L_{Wrel16} at octave band correction factors f_c .

Speed	Duty point	63	125	250	500	1000	2000	4000	8000 Hz
$\leq 2342 \text{ 1/min}$	$0.70-1.4 \text{ } q_{Vopt}$	-5	-2	0	-2	-4	-10	-16	-21 dB
$> 2342 \text{ 1/min}$	$0.70-1.4 \text{ } q_{Vopt}$	-8	-8	-6	-2	-4	-9	-14	-24 dB


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RZP 11-0400-EC-52

T06-745.2.340-300

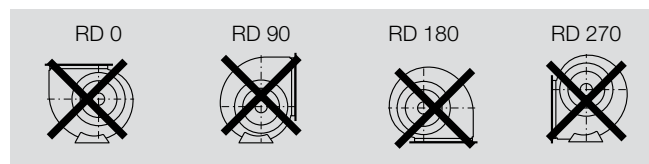
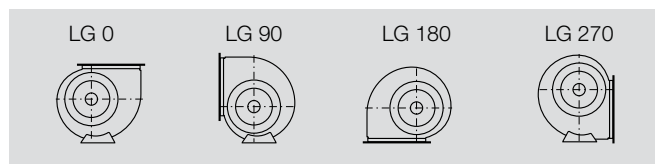
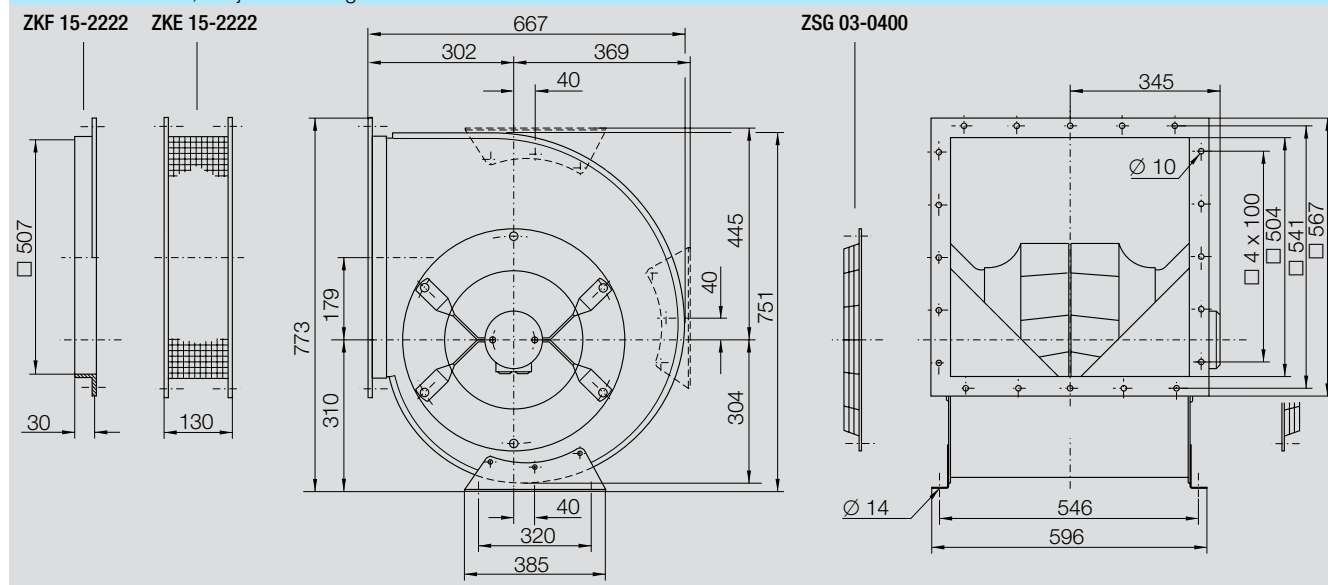
Technical data

RZP 11-	Control electronics	Voltage	Phases	Mains frequency	Max. power consumption	Max. current consumption	Nominal motor speed	Motor protection class	Motor thermal class	Max. media temperature	Weight
0400-EC-52	T06-	V		HZ	kW	A	1/min			°C	~kg
	745.2.340-300	400	3~	50/60	4.5	7.5	2520	IP54	B	40	64

The system efficiency η_{esd} is the efficiency of the whole system, Fan–Motor–Control electronics.

Attention! The performance curves relates to the fan in combination with the given Control electronics.

Dimensions in mm, subject to change.



Accessories

RZP 11-	Anti Vibration Rubber Buffers			
0400-EC-52	ZBD			
	ZBD 01-0606-A			



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