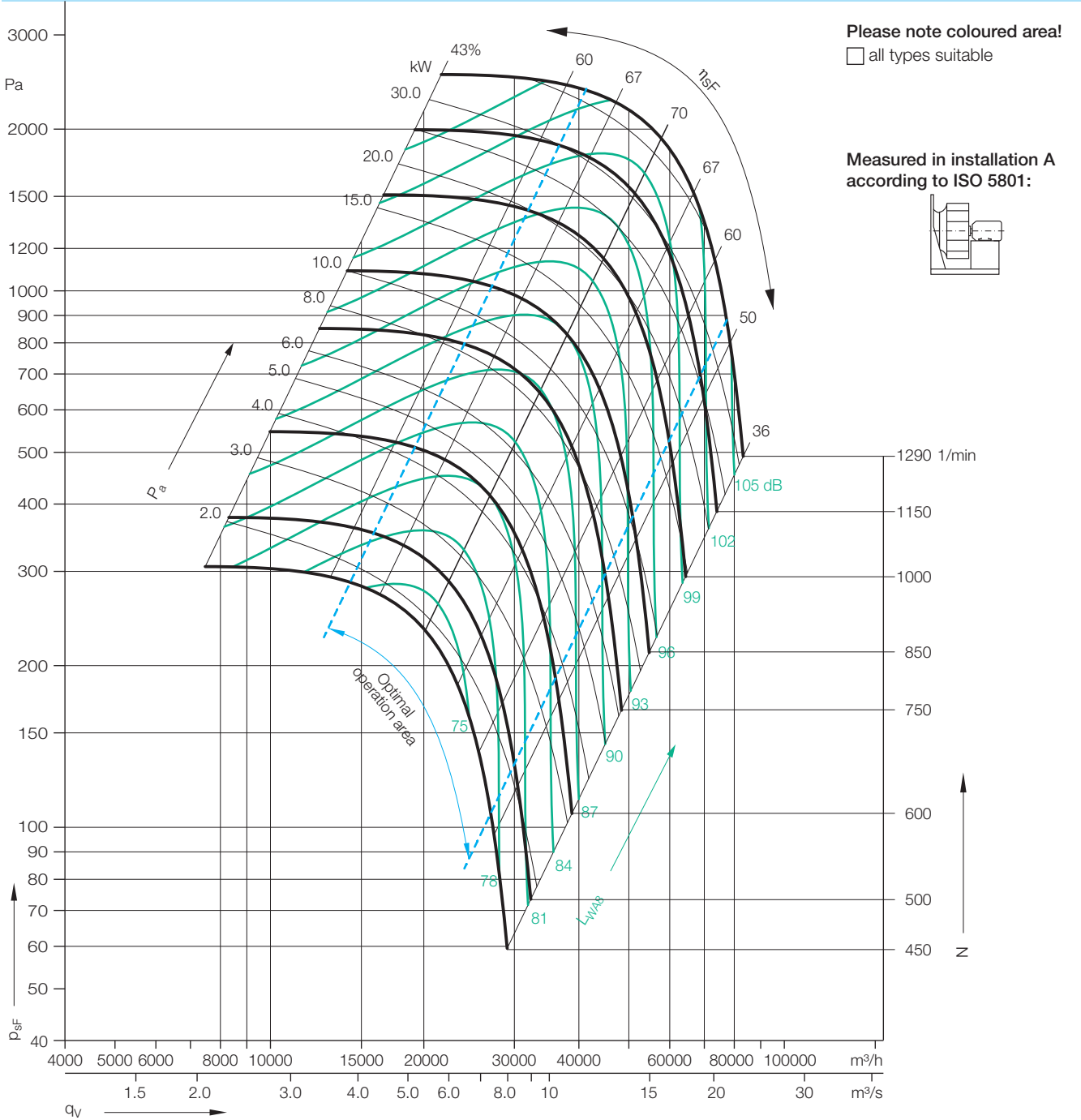


Technical Data									
Impeller Data					Impeller Data				
Impeller diameter	D _r	1120	mm		Impeller weight	m	146	kg	
Number of blades	z	6			Density of media	ρ ₁	1.2	kg/m ³	
Moment of Inertia	J	22	kgm ²		Tolerance class (DIN 24166)		1		

Technical Data



Relative sound power level for discharge side L_{Wrel8} at octave centre frequencies f_m

Relative sound power level for inlet side L_{Wrel5} at octave centre frequencies f_m

Speed	63	125	250	500	1000	2000	4000	8000	Hz
≤900 1/min	7	0	-3	-3	-4	-9	-16	-20	dB
Speed	63	125	250	500	1000	2000	4000	8000	Hz
>900 1/min	1	3	-3	-4	-4	-7	-15	-19	dB

63	125	250	500	1000	2000	4000	8000	Hz
10	5	-1	-3	-5	-11	-16	-22	dB
63	125	250	500	1000	2000	4000	8000	Hz
5	7	0	-4	-6	-9	-14	-20	dB

RLM ..-1011

Technical Data

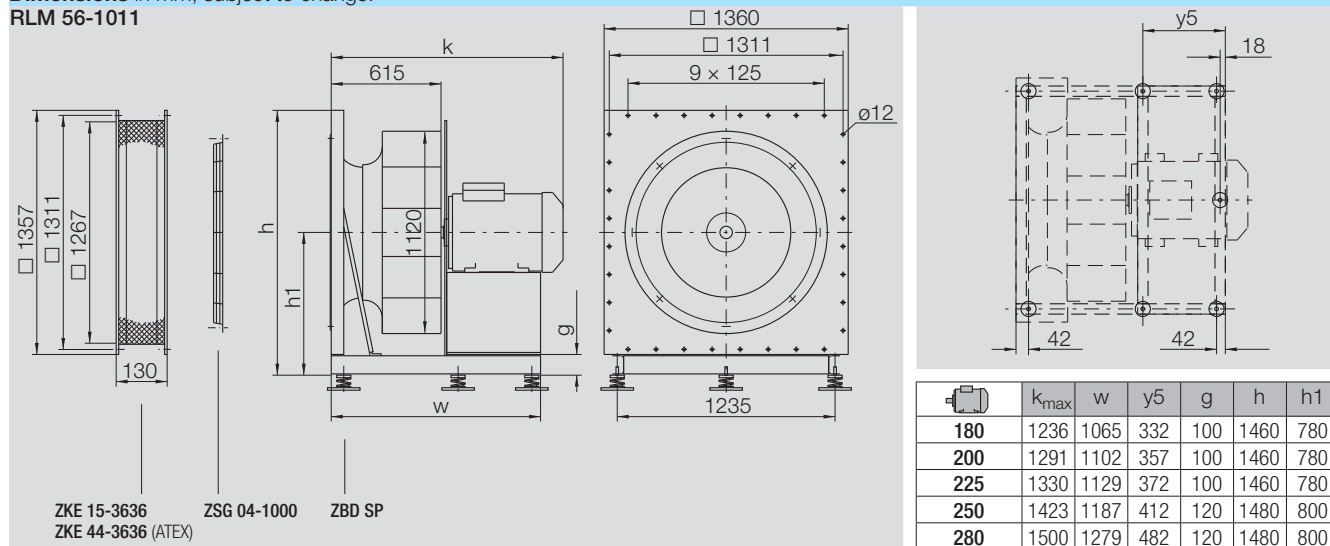
	Nominal motor power	Poles	Motor size	Motor voltage	Nominal fre- quency	Connection	Nominal motor current	Nominal motor speed	Max. fan speed	Max. operating frequency	Weight
RLM 56-	kW	—		V	Hz		A	1/min	1/min	Hz	kg
1011-8D-31	11.00	8	180 L	400	50	Δ	25.00	725	810	56	446
1011-8D-33	15.00	8	200 L	400	50	Δ	32.50	725	900	62	502
1011-8D-36	18.50	8	225 S	400	50	Δ	38.50	730	960	66	567
1011-6D-34	22.00	6	200 L	400	50	Δ	44.00	975	1020	52	502
1011-6D-37	30.00	6	225 M	400	50	Δ	58.00	978	1130	58	577
1011-6D-39	37.00	6	250 M	400	50	Δ	71.00	980	1210	61	696
1011-6D-41	45.00	6	280 S	400	50	Δ	84.00	985	1290	65	805

Technical Data

	Nominal motor power	Poles	Motor size	Motor voltage	Nominal fre- quency	Connection	Nominal motor current	Nominal motor speed	Max. fan speed	Max. operating frequency	Weight
RLM 56-Ex II 2G c IIB T4	kW	—		V	Hz		A	1/min	1/min	Hz	kg
1011-8Y-31-2G	11.00	8	180 L	400	50	Δ	26.00	725	800	55	487
1011-8Y-34-2G	15.00	8	200 L	400	50	Δ	32.00	725	890	61	560
1011-8Y-36-2G	18.50	8	225 S	400	50	Δ	37.50	725	950	65	622
1011-6Y-34-2G	22.00	6	200 L	400	50	Δ	42.50	975	1005	51	552
1011-6Y-37-2G	30.00	6	225 M	400	50	Δ	56.00	978	1120	57	627
1011-6Y-39-2G	37.00	6	250 M	400	50	Δ	69.00	980	1200	61	766
1011-6Y-41-2G	45.00	6	280 S	400	50	Δ	81.00	982	1285	65	890

Dimensions in mm, subject to change.

RLM 56-1011



Accessories

	Frequency Inverter Unit MM420 for 3~	Line Choke for 3~	Frequency Inverter 6SE6430-	Control Panel for Frequency Inverter 6SE6420- and 6SE6430-
RLM 56-				
1011-8D-31	MM420 3AC 400V 11.0KW EMV B	6SE6400-3CC03-5CD3	-	-
1011-8D-33	-	6SE6400-3CC03-5CD3	6SE6430-2AD31-5CA0	6SE6400-0BE00-0AA0
1011-8D-36	-	6SE6400-3CC04-4DD0	6SE6430-2AD31-8DA0	6SE6400-0BE00-0AA0
1011-6D-34	-	6SE6400-3CC04-4DD0	6SE6430-2AD32-2DA0	6SE6400-0BE00-0AA0
1011-6D-37	-	6SE6400-3CC05-2DD0	6SE6430-2AD33-0DA0	6SE6400-0BE00-0AA0
1011-6D-39	-	6SE6400-3CC08-3ED0	6SE6430-2AD33-7EA0	6SE6400-0BE00-0AA0
1011-6D-41	-	6SE6400-3CC08-3ED0	6SE6430-2AD34-5EA0	6SE6400-0BE00-0AA0
RLM 56-Ex II 2G c IIB T4				
1011-8Y-31-2G	MM420 3AC 400V 11.0KW EMV B	6SE6400-3CC03-5CD3	-	-
1011-8Y-34-2G	-	6SE6400-3CC03-5CD3	6SE6430-2AD31-5CA0	6SE6400-0BE00-0AA0
1011-8Y-36-2G	-	6SE6400-3CC04-4DD0	6SE6430-2AD31-8DA0	6SE6400-0BE00-0AA0
1011-6Y-34-2G	-	6SE6400-3CC04-4DD0	6SE6430-2AD32-2DA0	6SE6400-0BE00-0AA0
1011-6Y-37-2G	-	6SE6400-3CC05-2DD0	6SE6430-2AD33-0DA0	6SE6400-0BE00-0AA0
1011-6Y-39-2G	-	6SE6400-3CC08-3ED0	6SE6430-2AD33-7EA0	6SE6400-0BE00-0AA0
1011-6Y-41-2G	-	6SE6400-3CC08-3ED0	6SE6430-2AD34-5EA0	6SE6400-0BE00-0AA0



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