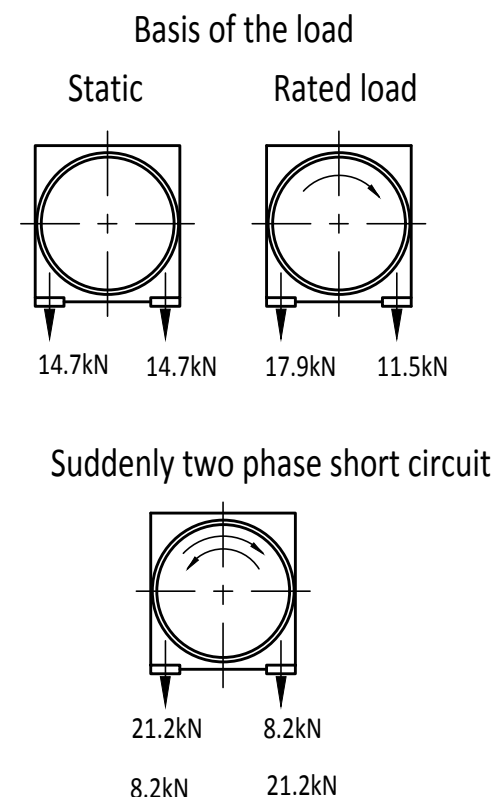
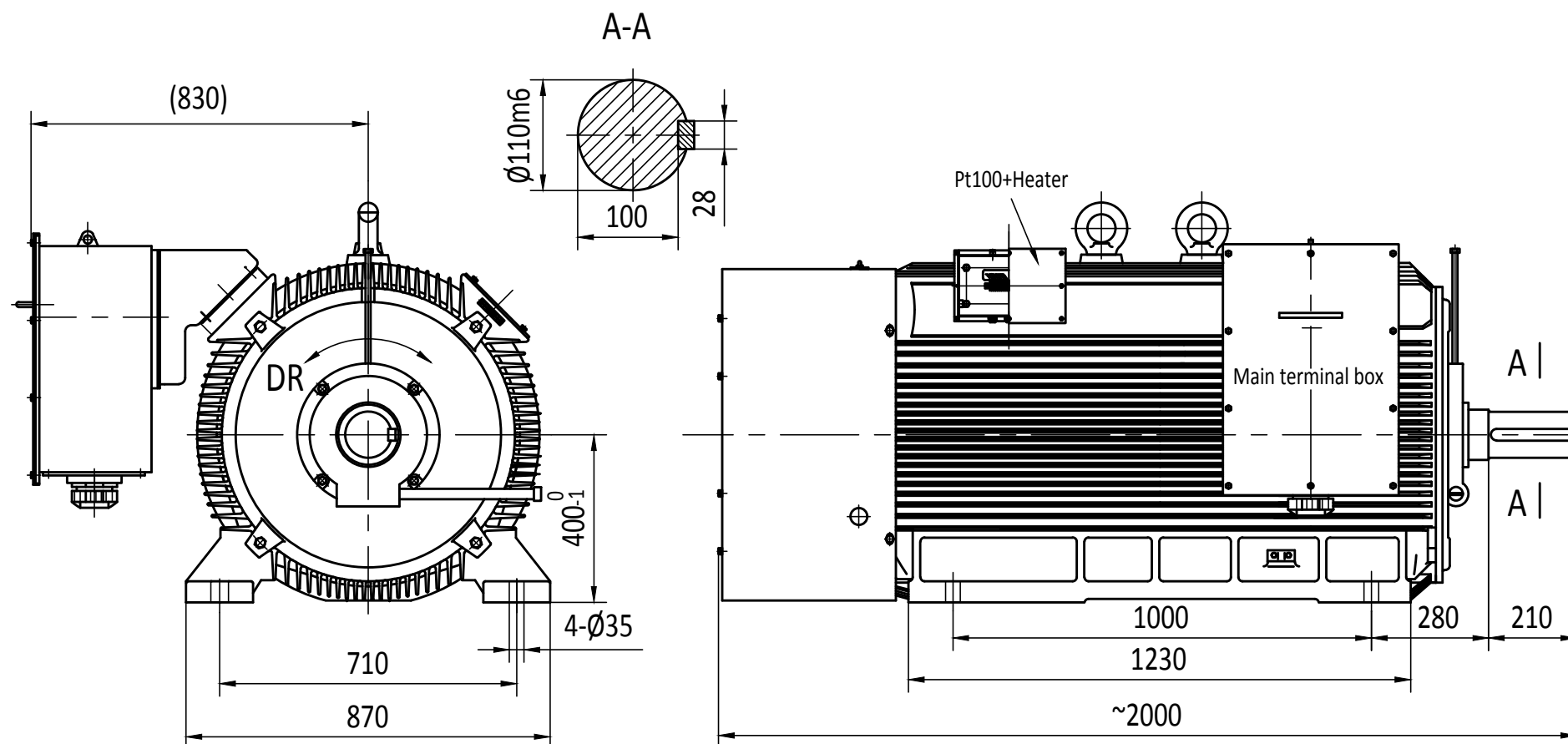


60090-70-77



⚠ Preliminary information is for reference only, Please ask for the formal outline drawing after signing the contract. ⚠

Technical data (Guaranteed value)

Type	Power (kW)	Voltage (V)	Rated load(50Hz)					
			Stator current (A)	Speed (r/min)	Efficiency (%)	COSΦ		
Y2-400-4	355	6000	42.4	1480	94.3	0.85		
Installation	Cooling type	Protection grade	Insulation class	Frequency (Hz)	Altitude			
IMB3	IC411	IP55	F	50	Under 1000m			
Environment temperature		I _{st} I _{in}	T _{st} T _n	T _m T _n	Stator connection	S.F	Duty	Weight (kg)
-15℃~40℃		6.5	0.8	2.0	Y	1.0	S1	3000

ASSEMBLY TOLERANCE	
Nominal dimensions range	Tolerance
0<D≤30	±2.0
30<D≤120	±5.0
120<D≤400	±10.0
400<D≤1000	±20.0
1000<D≤2000	±30.0
2000<D≤4000	±35.0
4000<D≤8000	±40.0

Resistance element number	B1			B2			B3			B4			B5			B6			B7			B8			B9					
																														
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
B1~B6 in stator of Pt100.										B1、B4 U, B2、B5 V, B3、B6 W										Warning Temperature120℃, Automatic power-off temperature130℃.										
B7~B8 in bearing of Pt100 (B7 for DE、B8 for NDE)										Warning Temperature90℃, Automatic power-off temperature95℃.																				
B9 Heater Single phase 220V、50Hz																														

ASSEMBLY TOLERANCE								Outline drawing	22-04-06009		
Nominal dimensions range	Tolerance					Unit: mm			Y2-400-4	Weight (kg)	Scale
						Standard:IEC60034					
						Language:English					
0<D≤30	±2.0					Language:English					
30<D≤120	±5.0	Rev.	QTY	Mark	Date	Size	A3	355kW 6kV 50Hz		NTS	
120<D≤400	±10.0	Designer			Standard						
400<D≤1000	±20.0	Check			Approve						
1000<D≤2000	±30.0										
2000<D≤4000	±35.0										
4000<D≤8000	±40.0	Examine			Date			2022-04-06			