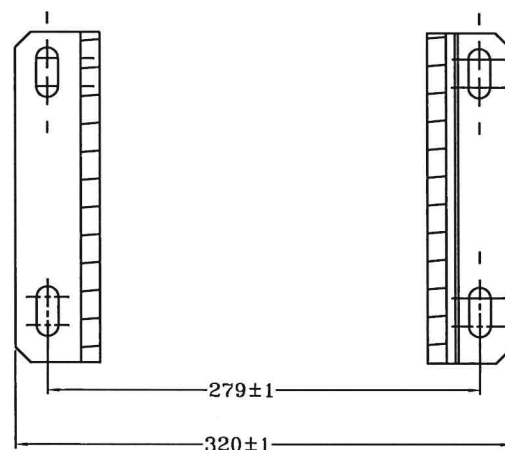
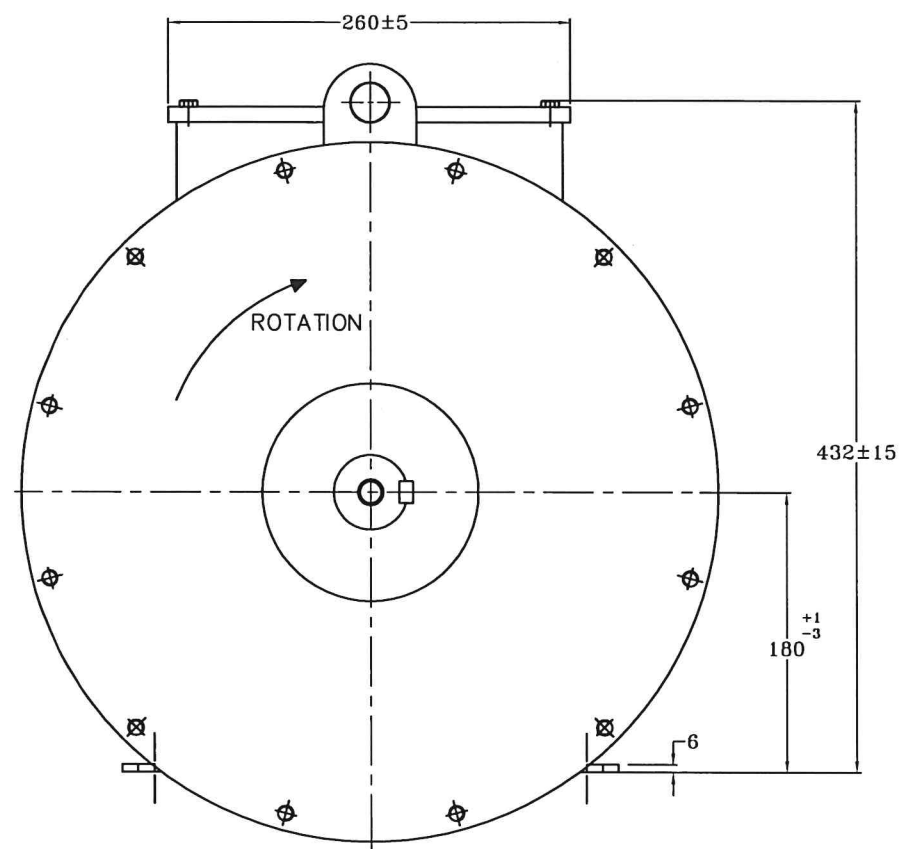
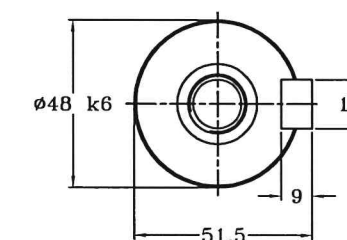
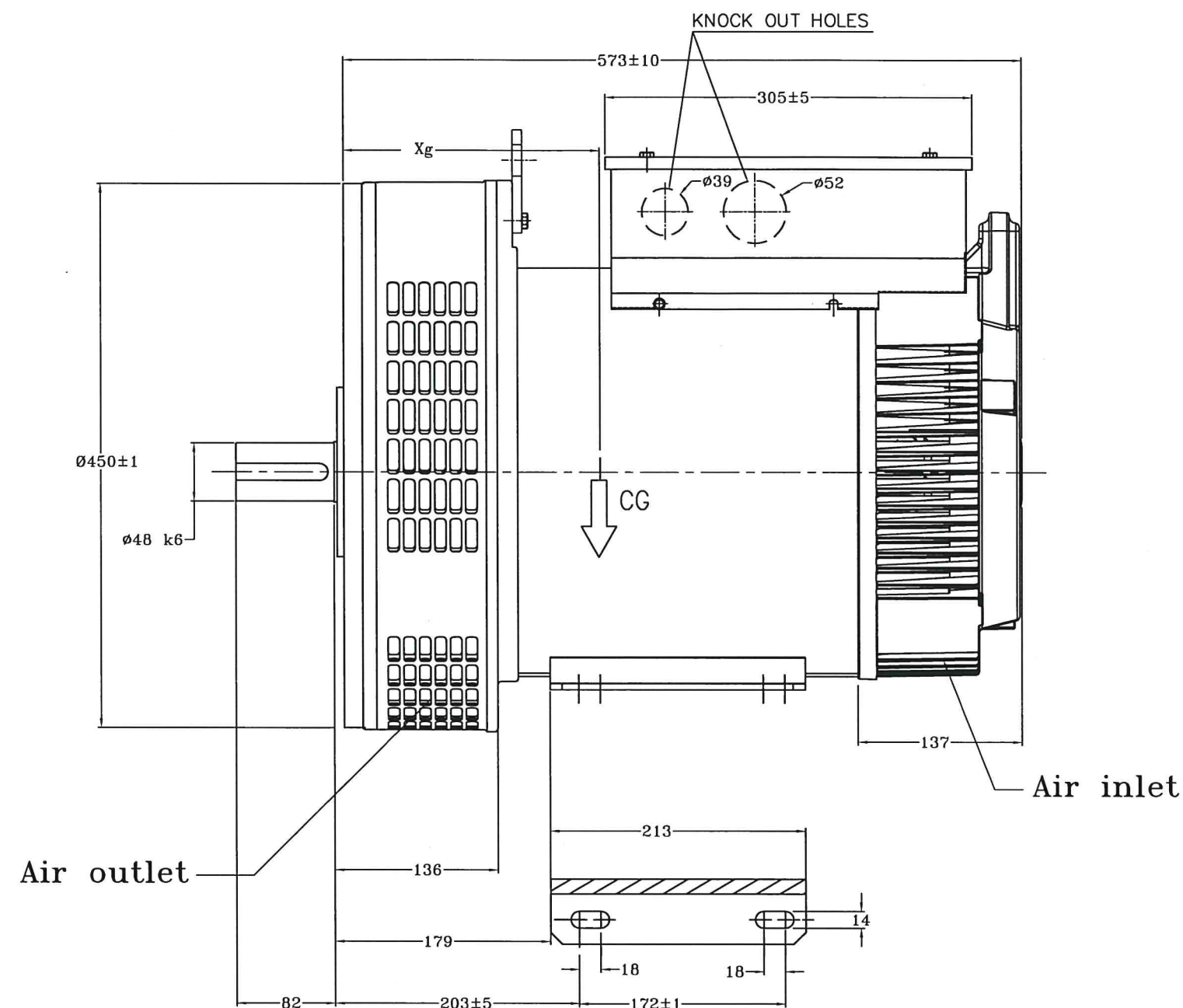




TYPE	Xg	Weight Kg ±5 Kg	J (Kgm ²)
LSAP42.3 F	280	~170	0.3096

$\text{J Kg m}^2 = \text{Moment of Inertia}$



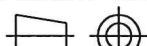
SHAFT EXTENSION DETAILS AT DE

NOTE:-

1. DIMENSIONS ARE SUBJECT TO ALTERATION WITHOUT NOTICE.
CERTIFIED DIMENSION DRAWING WILL BE SENT
ALONG WITH THE MACHINE WHEN ORDERED.
2. SUFFICIENT CLEAR SPACE AROUND THE GENERATOR TO BE PROVIDED
FOR FREE ENTRY / EXIT OF THE REQUIRED QUANTITY OF COOLING AIR TO
ENSURE GOOD VENTILATION.

ALL INFORMATION CONTAINED IN THIS DOCUMENT
IS CONFIDENTIAL AND THE PROPERTY OF THE
COMPANY. REPRODUCTION OF THESE IN ANY FORM
IS TO BE DONE WITH PERMISSION OF THE COMPANY

REV	ZONE	CT No.	BRIEF RECORD	SIGNATURE	DATE

			
USED ON LSAP 42.3 F (DOUBLE BEARING)	SCALE NTS	DRAWN MOHAN <i>Mohan</i> Dt. 31.10.18	CHECKED KRR <i>KRR</i> Dt. 31.10.18
TITLE DIMENSION DRAWING		DRG. No. AG318393 R00	
		1st RELEASE ON CT No. --	
		SHEET No. 01 OF 01	
NIDEC INDUSTRIAL AUTOMATION INDIA PRIVATE LTD BANGALORE-562162			