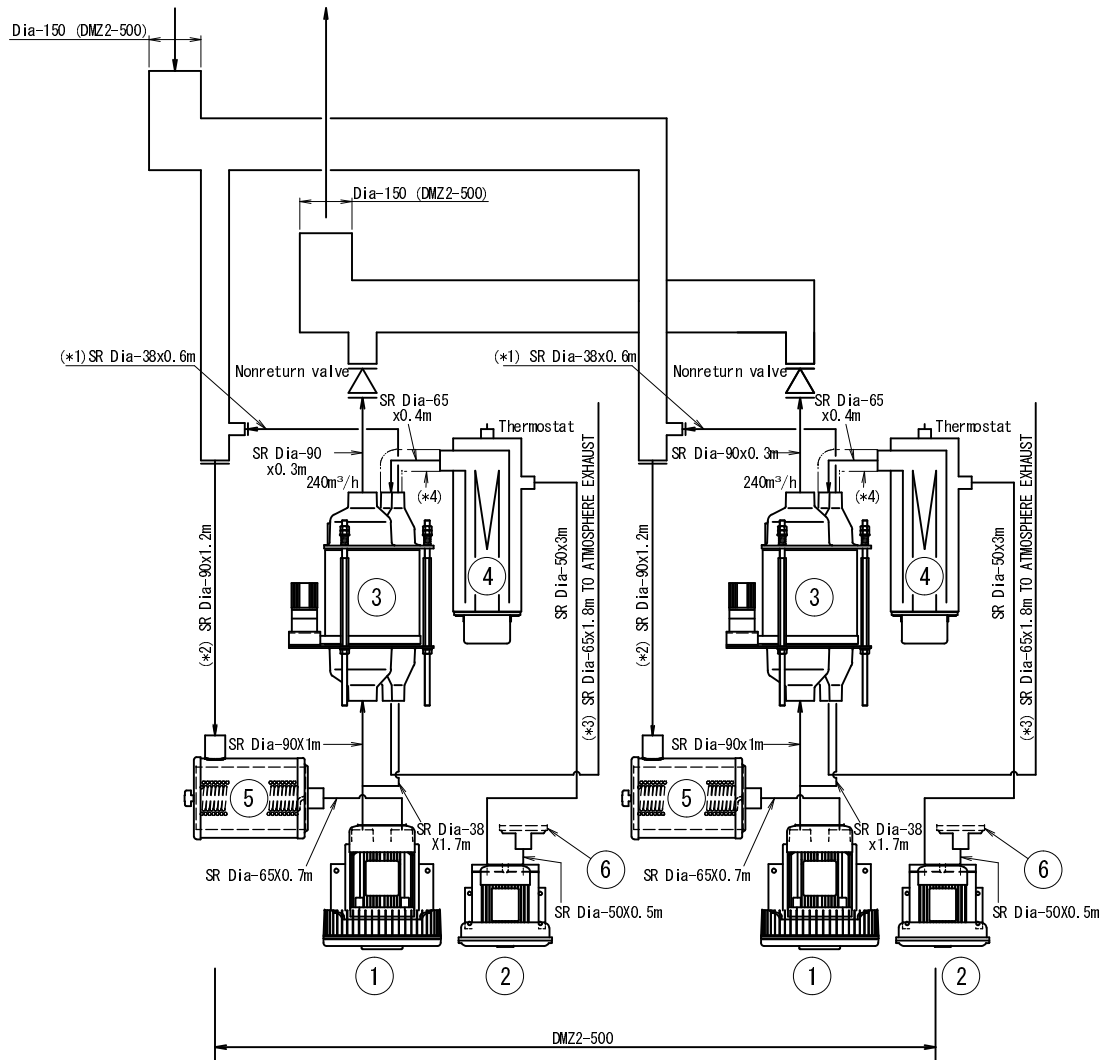




Note

1. Take care not to install wires in the immediate proximity of (*1) to (*3) which are at a high temperature during flowing.

(*1)=150-200deg., (*2)=60-160deg., (*3)=100-150deg.

2. (*4) part is head-insulated with aluminum-laminated glass wool with 20mm in thickness. Joint portions are cured with heat-resistant aluminum tape.

Standard dwg.

ITEM NO.	DESCRIPTION	REQ. D	MATERIAL	REFERENCE
1	Drying blower	2	RB60-520 (J/A) RB60-53U (U)	2. 2/2. 55kW
2	Regeneration blower	2	RB40-520 (J/A) RB40-53U (U)	0. 90/1. 15kW
3	Honey comb cassette	2	MZC-300H40	
4	Regeneration heater	2		
5	Drying filter/Cooler	2		
6	Regeneration Filter	2		

REVISION					
					
					
	MARK	DATE	CONTENTS		CHKD APPD
Ref. No. -A09497					
NAME		FLOW SHEET		FORM	DMZ2-500
APPROVED BY		MATSUMOTO	CODE NO.		
DSGND (CHKD) BY		SANDEEP SAH	DATE	16/01/20	
DRAWN BY		S. RAJPUT	UNIT mm	PLANE TRIGONOMETRY	
SCALE		NTS	DWG. NO.	INA000713	
MATSUI TECHNOLOGIES INDIA LIMITED					