


SPECIFICATION OF EDUCTOR			
1	SUCTION PRESS	A	kg/cm ² G
2	SUCTION TEMP	B	
3	DISCHARGE PRESS	C	kg/cm ² G
4	DRIVING LIQUID PRESS	D	kg/cm ² G
5	DRIVING LIQUID TEMP	E	
6	DRIVING LIQUID FLOW RATE	F	m ³ /hr
7	DISCHARGE LIQUID FLOW RATE	G	m ³ /hr /set H + I m ³ /hr/set
8	LIQUID HANDLED	MW J	, density K kg/m ³
9	DIFFERENTIAL PRESSURE OF ELEMENT	L	kg/cm ² MAX
10	MATERIAL	M	
11	WEIGHT	N	kg

• MW : molecular weight

 **MU EDUCTOR DATA SEET**
 MU Company Ltd.

*Please fill in A to N and send it.

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