

Metal Detector



KEMD-III

Feature

Easy installation on existing belt conveyor.

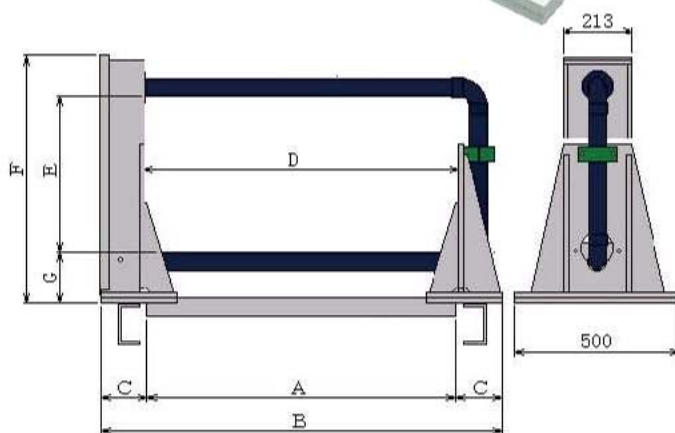
Easy change of installation position.

Conventional (KEMDII type) control panel compatible.



*This is the outline for over 1800.

Model	Applicable belt width (mm)	Size (mm)						
		A	B	C	D	E	F	G
KEMDIII-500	500	640	945	150	680	416	666	127
KEMDIII-600	600	740	1045		780			
KEMDIII-750	750	930	1210	140	950	466	741	152
KEMDIII-900	900	1080	1360		1100			
KEMDIII-1050	1050	1230	1510	145	1250	526	841	192
KEMDIII-1200	1200	1380	1665		1400			
KEMDIII-1400	1400	1580	1870	145	1600	586	951	242
KEMDIII-1600	1600	1780	2070		1800			
KEMDIII-1800	1800	-	2350	-	2080	626	1101	262
KEMDIII-2000	2000	-	2550		2280	726	1111	262
KEMDIII-2200	2200	-	2850	-	2580	826	1231	282



*The detection coil can be disassembled with parts 1 to 4.

Standard specifications

1. Installation location: indoor / outdoor
2. Voltage: AC100/200V $\pm$ 10%
3. Frequency: 50/60Hz
4. Capacity: 50VA
5. Belt speed: 40m/minute more
6. Control panel: made of steel plate or stainless steel, outdoor / dustproof (common to each belt width)
7. Detection coil: 1 loop type detection coil

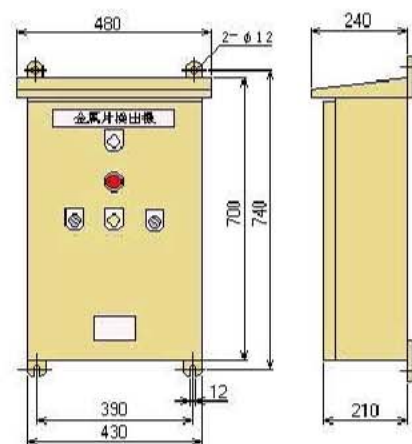
Made and Distributed by KOBUKURO TECHNO CO.,LTD.

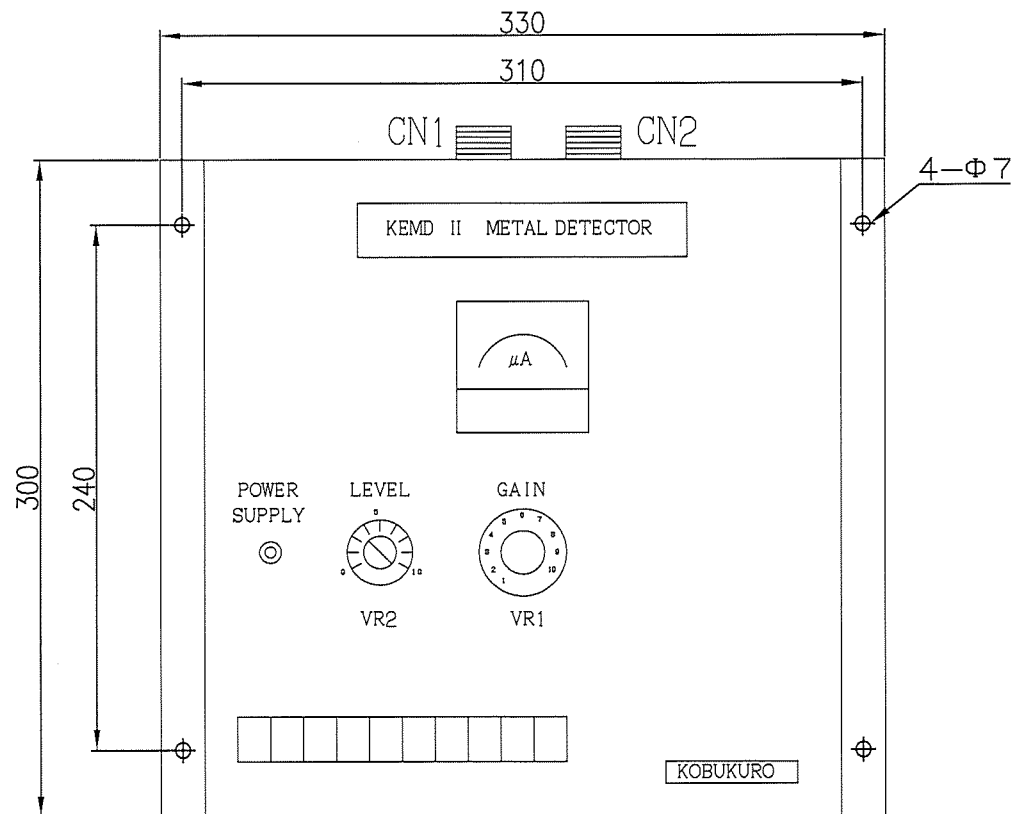
Head Office & Plant: 958-23,Ariyasu,Iizuka,Fukuoka,820-0111,Japan

TEL +81-948-82-3907

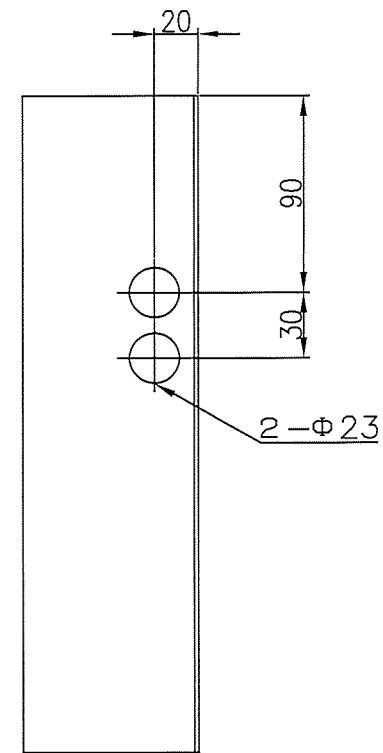
FAX +81-948-82-3917

<http://www.kobukuro.co.jp>

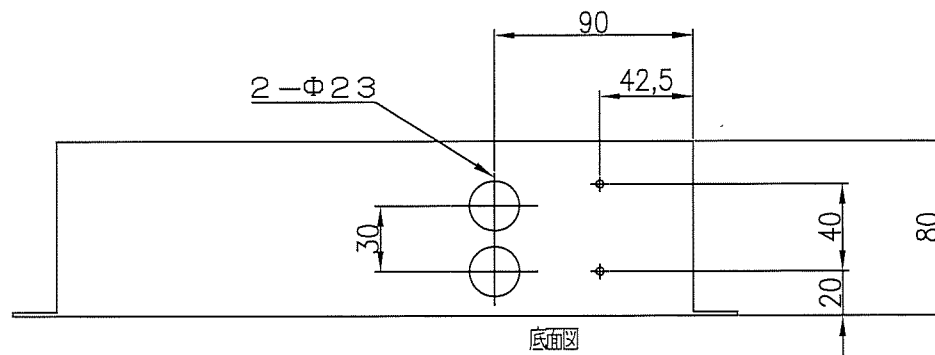




正面図



右側面図



底面図

DIAL TYPE

標準 D901305 1/1 ◇

CHANGE

元図 D90361 1/

KOBUKURO
TECHNO CO., LTD.
FUKUOKA, JAPAN

APPROVED

DESIGNED

光永

DRAWN

M.M

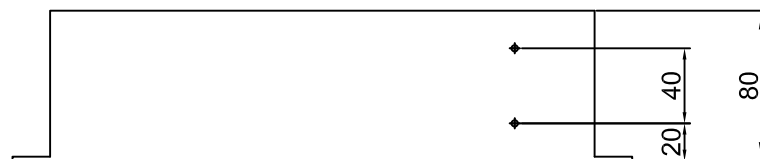
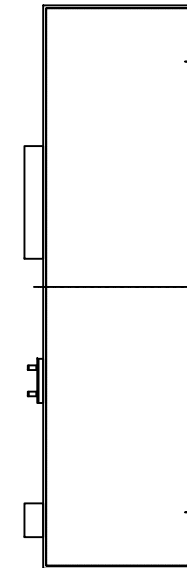
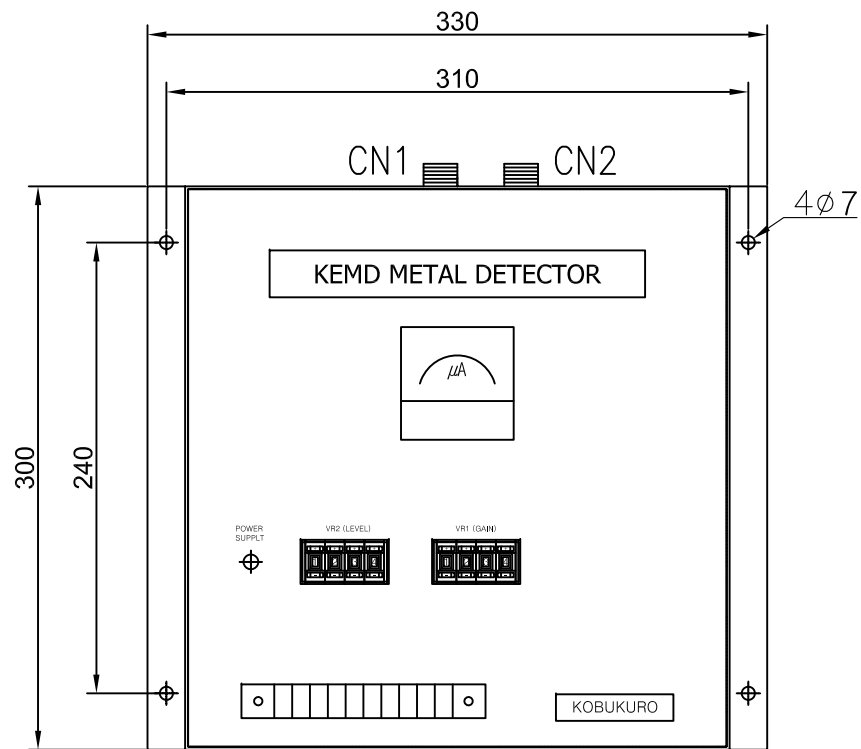
2012.9.28

金属片検出機アンブ

外形図



1



						CLIENT	-
						SUPPLIER	
REV.	For Reference	-	-				
	DESCRIPTION	DATE	DSG'N BY	CHK'D BY	APP'D BY		
INFORMATION CONTAINED HEREIN IS OUR PROPERTY AND MUST NOT BE USED BY ANY PERSON WITHOUT OUR APPROVAL.						TITLE	METAL DETECTOR AMP OUTLINE DIMENSION
SCALE	PAPER	ANGLE	UNITS	ORDER NO.	SHT. NO.	DWG. NO.	SB-MD-E-00
NONE	A4	2nd	mm	-	-		
05		04		03		02 01	