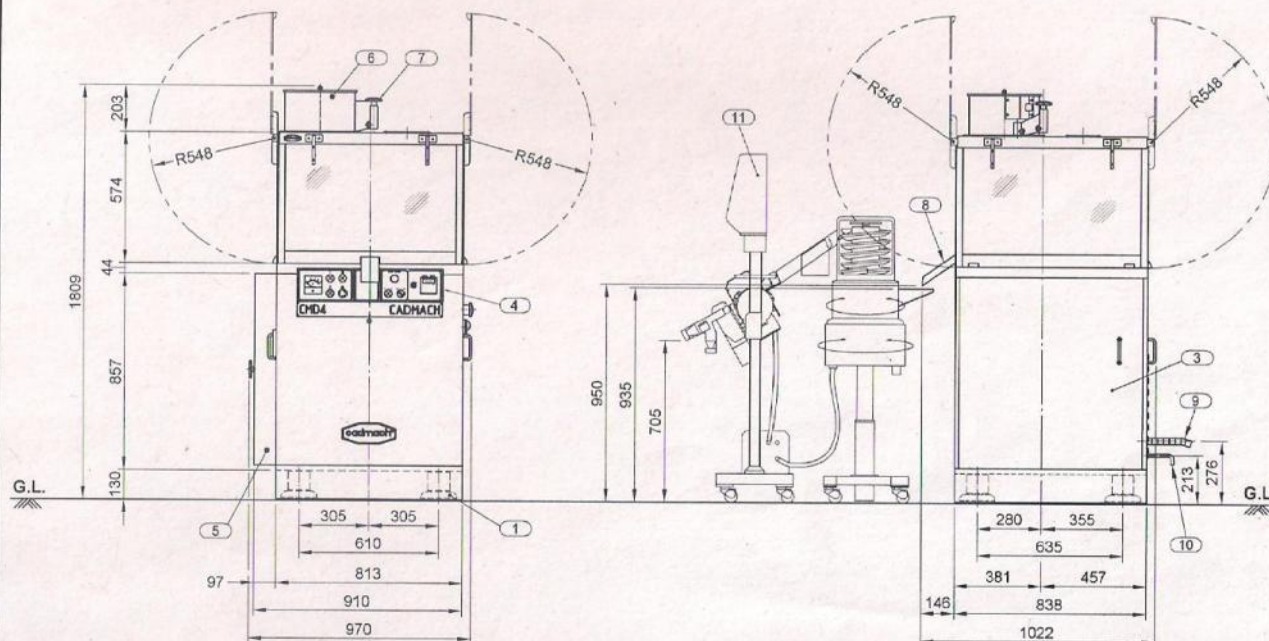


CODE NO.	DESCRIPTION
1	Anti-vibration mounting
2	Acrylic Upper guards (Open condition)
3	SS Lower guards (Open condition)
4	Control panel
5	Cover over handwheel (Open condition)
6	Hopper
7	Hopper adjusting knob
8	Discharging chute
9	Dust extraction outlet nozzle (Ø1-1/2" ID)
10	Electric supply cable
11	Combo deduster & metal detector

## TECHNICAL SPECIFICATIONS

Type	CMD4-20 / MT
No of station	10 'D' & 10 'B'
Type of tooling	'D' & 'B' Multi
Out put tablets/hour *	11400 to 25200 (Considering 10 punches)
Max. operating pressure Main (Tons)	10
Max. tablet diameter (mm)	25
Max. depth of fill (mm)	20
Upper punch entry (mm)	3 to 6
Power-Total (kw/hp)	2.6 / 3.5
Main ele. motor (kw/hp)	2.2 / 3.0, 1440 rpm
Power supply	415 V, 3 Ph, 50 Hz
Overall dimensions (cm)	97 W x 102 D x 181 H
Net weight (kg.)	1186
Case dimensions (cm)	132 W x 137 D x 203 H
Gross weight (kg.)	1400

\*Depending upon tooling size & shape and also material characteristics.



## ADDITIONAL/OPTIONAL ACCESSORIES

Multi tooling

## NOTE :-

- All dimensions are in millimeter.
- Minimum space required for installation of the machine  
Width :- 305 cm (10')  
Depth :- 365 cm (12') (With Combo Deduster & Metal Detector)  
Height :- 275 cm (9')

		<b>CADMACH MACHINERY CO. PVT. LTD.</b> <b>AHMEDABAD (INDIA)</b>	
DATE	20.05.14	<b>TITLE: GA OF CMD4 20 STN D &amp; B MULTI TOOLING MACHINE  WITH COMBO DEDUSTER &amp; METAL DETACTOR</b>	
DRN.	SGD		
APPD.	BKC	<b>CLIENT: HLL LIFECARE, BELGAUM</b>	
SCALE	NTS		
		SHEET: 1 OF 1	REV.: 00
		DRG.NO.: <b>GA - 1048</b>	