Department : Mechanical

Year : 2016-2017

Group No: 2

Guided By

PROF. RISHIKUMAR

SMT. S. R. PATEL ENGINEERING COLLEGE, UNJHA

Project Title

MULTI-PURPOSE BENDING MACHINE USING DIFFERENT DIES

Abstract:

In industries the automatic sheet bending is widely used. Earlier the process was carried out manually.

In all the industry requiremnt of a faster production rate in less time.so, all the companies are increasing the labour power and all the machineries requirement.in such condition of less labour power are available so to increase the production rate the pneumatic multi functional machine is to be acarried out in use.

In such condition the load and work on labours are to be more and more in such conditions they are having stress because they have to operate the different machines in required time it will led down to the accident so, the pneumatic multi functional machine is to be crried out in use.

The pneumatic has gained a large amount of importance in last few decades. This importance is due to its accuracy and cost. The pneumatic multifunction machine has an advantage of working in low pressure.

Prepared By:

Sr. No.	Student Name	Enrollment No
1	RAVI L. CHAUDHARI	130780119006
2	MAYUR G.RATHOD	130780119090
3	SHAHBAZ Y. MIRZA	130780119034
4	SANJAY R. KANOJIYA	130780119026

