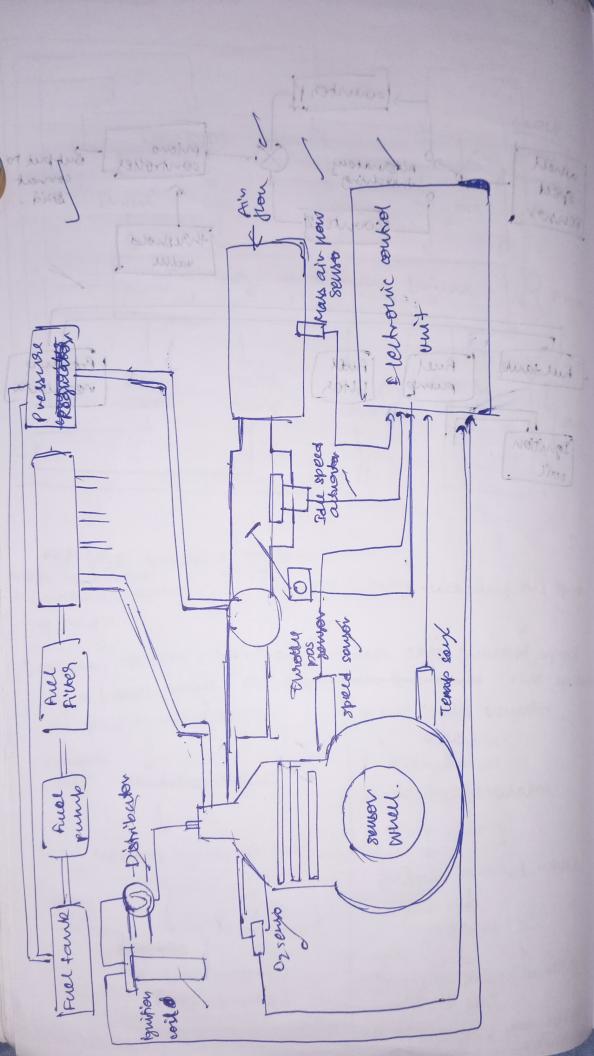
warning machine . controller is a microprocessor Cs prowash eyele as moun warn cycle es winse part estimal dry boom control Unit deather | Moton, washing trachine waites temp. speed control AND FOOD HUNDRING SUSTEIN Engine Management system pressure 1 Aul = regulario w heel 3/ 01d 20 Equition) AND years speed dechate Semon pos. seus LUTERTON ! sourser Electronic speed sons wheel lerturos unit 0 25 20 10 1

Warting marrie o mother and more compart Commence of the es moun war cuple 1 stock control unit Droni vaine Heater fromme motor wasting machine Drum Drown weiter DION water. 8pee out corre " temp · Closed And Lock breaking system vain ramponent of alternately measures the speed. of wheel. a when carrier weel speed excess later wheath speed by a preset value, the part took B. s come skill company whill speld sensor is said to have some · voisible velutanie electrical signal tacho generator reduces hydraulic press we ferrous toothed wheel. 81900 notates TOTA HALL to eliminate the generates pulses in the bocked brake. pick up cont no of pulses & me speed evell.

magnetic sensor > optical sensor - courtes it



. ignition and felelling requirements of engine are connected to a common common evantering a all pistons have the power stroke at diff time 1 thus overkshapt has jull power for thotation at all truly o power & speed are controlled by varying the just ignition timing you the out just mixture o This is done to a microphroceron. projection voltage 1 6 monthered of vegulator mass airylow sensor or Togeton coil orgin tempsen +> - sto jueling engin speed drivers _ Microwndley tweeth passo - Jon 3 Solemoid drives _ to idel speed idespeed pata bus regular drivers bus onghe System . 102 sens - 5 oil pressure = of wordingouss = Rue pressure enced of encelosis xento a oly le pos maio Pape 84 contephnol desig Ause DAC and justionality Spering However him water lure controller M NOM & LAND The who day of sens dackers reducintode white country unit design

Methatronic system Design Process beneficon and fereficial reducing pure house endin charges a resigner children comes beginn Recognizing therewas a second of reducings are all pistons vant the powers snow at day this it bus for frostation about Hardware-in + coop optimatation conceptual degra and functional specification. Design offinized as first principalo Dephoyment of conseded morthematical. modelling, servor and Arthorton selection Optimation Deterited mathematical modeling o MODELLING control unit design. opro Couping O DEPLOYISMET/LIFELYEL design optimized on herognition for Hardwar i'm - coop simulation derign optimization conceptual design and junctionality Specification, Deproyment of empedded software FIVST P. Man M if the cycle of sens & Actual selection Den M M Design optimization combo unit design