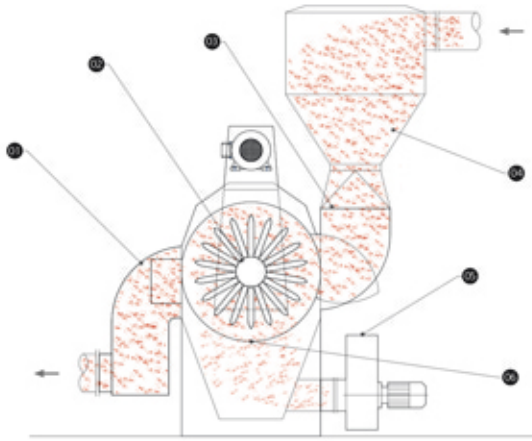


beater mixer/型打毛机
process flow/工艺流程



THE BEATER-MIXER IS FED BY A CYCLONE (04) ASSEMBLED ON THE FEEDING HOPPER (03), AS SHOWN BY THE ARROW A. THE MATERIAL GOES THROUGH THE MAIN DRUM (02) AND IS DISCHARGED BY THE OUTFEED HOPPER (01) BY MEANS OF A SUCTION SYSTEM THAT PROVIDES TO FEED THE FOLLOWING MACHINE. DURING THIS PHASE, THE BLOWER (05) REMOVES DUST AND FOREIGN MATTERS THROUGH THE GRID (06) AND CONVEYS THEM TO THE FILTERING SYSTEM DIRECTLY

通过安装于进料料斗(03)的旋风分离器(04)，给打料-混合机提供喂料(见A 箭头)。物料经过打毛滚筒之后，通过出料料斗(01)出来，吸气器将材料输送到后序设备。在这个过程中，鼓风机(05)通过尘格(06)移取灰尘和其它杂物，输送到过滤系统