

9-19-4A-高压离心通风机

产品名称	9-19-4A-高压离心通风机
公司名称	温州市精宏电机有限公司
价格	面议
规格参数	
公司地址	浙江省温州市乐清市柳市镇柳乐路29号
联系电话	86-057762718855 13587709493

产品详情

品牌： ghon 型号： 4a

气流方向：	离心风机	材质：	铁壳风机
风机压力：	高压风机	类型：	抽风机
性能：	低噪音风机	用途：	排烟风机
轴功率：	2.2kw (kw)	叶片数：	/
重量：	/ (kg)	涡轮头材质：	铸铁
转速：	2900 (r/mim)	配套电机功率：	2.2kw (kw)
适用范围：	矿用设备		

概述 application ()

9—19aid、9—26aid型系列离心通风机是国家经委和机电部推广的节能风机产品。适用于一般锻冶、玻璃、陶瓷、蓄电池等行业高压强制通风以及粮食、饲料、矿粉、塑料等加工行业的物料输送：输送介质为空气及其

自爆、对人体无害、对钢铁材料无腐蚀·性的气体。 9—1 9a / d and 9-26a / d type series centrifugal fans are energy-promoted by the national economic council and national electromechanical department , suitable for industries of forging , glass , ceramics , radio , electroplating , accumulator,etc . , used for high—pressure forced ventilation , and machining trades such as food products , forage plants , mineral powder , plastics and so on , used for material handling : is air or other gas that would not spontaneously combust or explode and should be harmless to human body and free from materials

主要特点 structure ()

no_4—6 . 3主要由叶轮、机壳、进风口、支架等组成；n07 . 1—16主要由叶轮、机壳、进风口、传动组等组成。机叶片为12片，9—26型风机叶片为16片。均属前向弯曲叶型。叶轮扩压器外缘最高圆周速度不超过140m / s。经静、动平衡校正，故运转平稳。机壳：用普通钢板焊接成蜗型壳整体。进风口：做成收敛式流线型的整体结构，用螺栓固定在前盖板组成。传动组：由主轴、轴承箱、联轴器等组成。主轴由优质钢制成，轴承箱整体结构，采用滚动轴承，用轴承润滑油。no_4—6 3 is mainly consists of impeller,enclosure , air inlet , suppod , etc . ; fan of n_07 1—16 is mainly consists of impeller, enclosure , air inlet , driving unit , etc . . impeller : fan of 9—1 9 type has 1 2 impellers . 9-26 type has 1 6 impellers . all are forward curved . the outer edge of impeller diffuser not over 1 40m / s . the impellers have accepted static and dynamic balance calibration , so they run smoothly and stably . enclosure : it is made of general steel sheets by welding , it is a scroll casing . air inlet : it is made into a convergent streamline , it is fixed by bolt on the front plate driving unit : it is consists of principal shaft , bearing housing , coupling , etc . . the principal shaft is made of high—quality steel , bearing housing has integral structure , add bearing grease for lubrication .