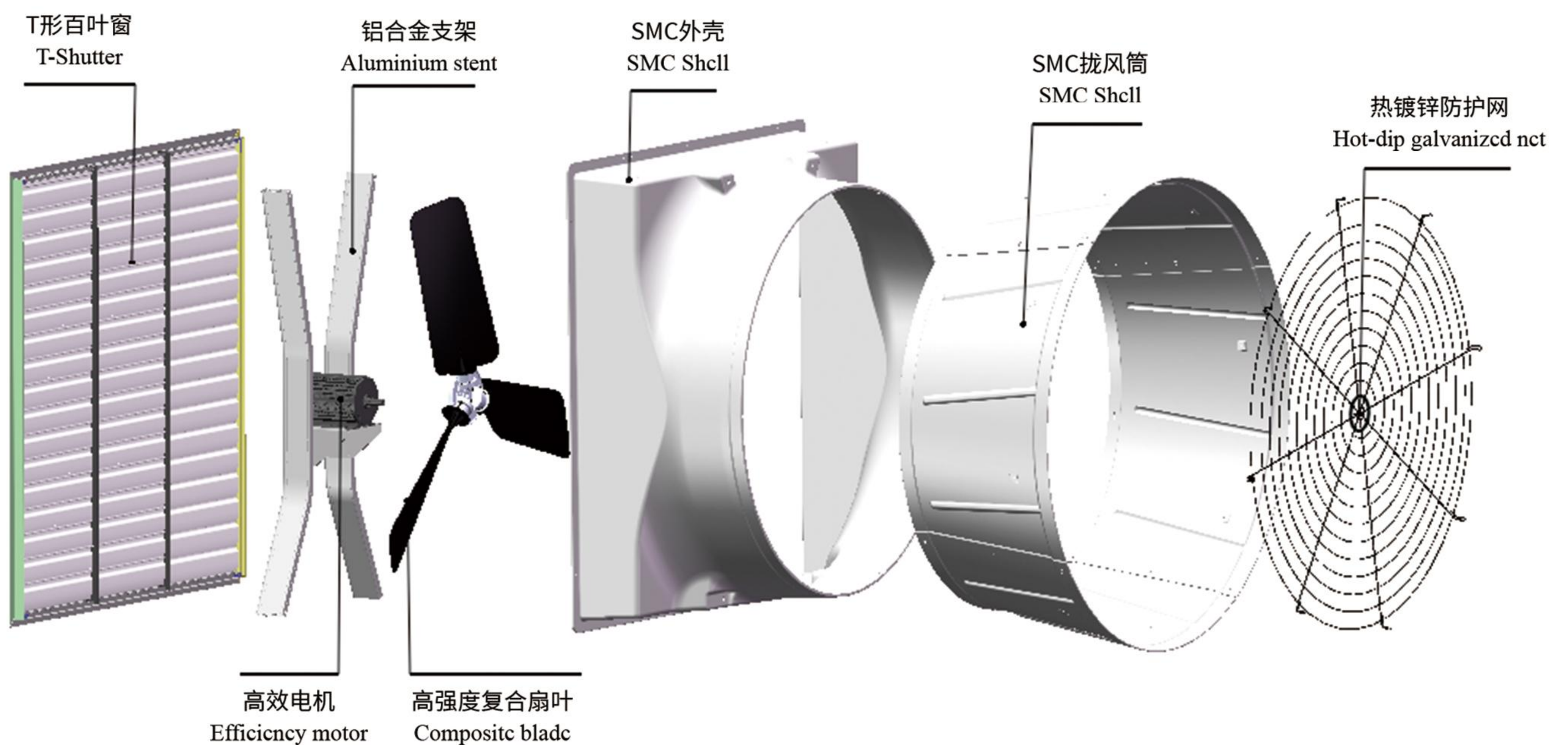




风机核心配件/Fan Core Fittings



无论是一小步,还是一大步,都要带动畜牧业进步

Whether it is a small step or a big step, we are going to drive the progress of stock farming

技术说明/Technical Description

- 模压成型玻璃钢外壳,表面光滑,风阻小,高效,耐腐蚀;
- 分体式复合材料扇叶,仿真设计,效率高,风量大,运行平稳可靠;
- 知名品牌电机,进口品牌轴承,传动效率高,质量有保障;
- 直联传动结构,装配简单可靠,传动效率高,免维护;
- 铝型材支架,重量轻,强度高,整机稳定性好;
- 高强度热镀锌防护网,经久耐用,抗腐蚀。
- Molded FRP shell with smooth surface,small wind resistance,high energy efficiency and corrosion resistance;
- Split composite fan blade,simulation design,high efficiency,large air volume, stable and reliable operation;
- Famous brand motors and imported brand bearings have high transmission efficiency and guaranteed quality;
- Direct transmission structure,simple and reliable assembly,high transmission efficiency and maintenance free;
- Aluminum profile support, light weight,high strength and good stability of the whole machine;
- High strength hot-dip galvanized protective netdurable and corrosion-resistant.

技术说明/Technical Description

型号/ model	功率(KW)/ power	25Pa		50Pa		75Pa	
		风量 (m ³ /h) / air volume	能效比 (m ³ /h) /w /energy efficiency ratio	风量 (m ³ /h) / air volume	能效比 (m ³ /h) /w /energy efficiency ratio	风量 (m ³ /h) / air volume	能效比 (m ³ /h) /w /energy efficiency ratio
55	1.5	57100	28.7	51000	23.8	43400	19.3
51	1.1	42900	31.7	37100	25.4	29700	19.4
36	0.75	24700	27.0	22500	22.0	20200	17.9
24	0.37	10800	18.0	9400	15.3	7500	12.5

