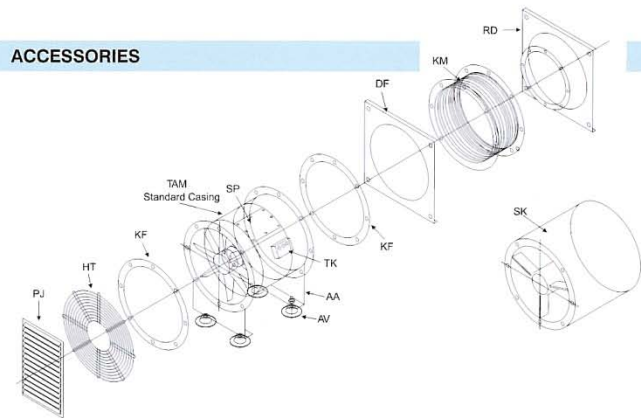


ACCESSORIES



DRIVE: All fans are direct driven by the Electric Motor (unless otherwise agreed) optional, belt driven models available on request.

GUIDE VANE SECTION (GV): Adding the guide vane section on the discharge side provides higher pressure with the same horse power.

SILENCER (SK) : Pre-galvanised construction, packaged sound-absorbent acoustic media, ready to match the fan flange easily, available all sizes. Dimensions on request.

LOUVERS (PJ) and DAMPERS (DP) Fan have a very large manufacturing programme of different kinds of Louvers-Dampers. Most of the products are aluminium with the pre-galvanised mild steel.

- a) Fixed blade models
- b) Airstream / Hand operated
- c) Servomotor operated (On/Off-Thermostatic)
- d) Fire dampers Butterfly type dampers
- e) Heavy duty dampers

WIRE GUARDS (HT) : Impeller side guards, heavy-gauge spiral wound wire is welded to ribs then painted or galvanised. Available for each size of fan.

MATCHING FLANGES (KF) : Companion flanges are match to fit either discharge or inlet sides of casing. Available for each size, painted or galvanised.

SQUARE FLANGES (DF) : For either standart or wall type casing, inlet / discharge or both sides. Available for each size, painted or galvanised.

FLEXIBLE CONNECTORS (KM) : Available for each size, painted or galvanised.

CONES (RD) : Inlet Bell, Diffuser, Extension parts or any special design connection section orders are welcome, available for each size, painted or galvanised.

OTHER ANCILARY EQUIPMENTS:

- a) Mounting feet (AA)
- b) Anti-vibration mountings (AV)
- c) Electric Starters / Speed Controllers / Overloading of phase protection (EA)
- d) Outside fitted terminal box (TK)
- e) Hot dip galvanized (GALV)
- f) Access Door (SP)