

With a main body manufactured from lightweight aluminium and anodised black, our powerful inline blower fans are designed and tested specifically for the harsh automotive environment.

Our blades, which have been developed in partnership with Comex, are designed specifically for inline application, with each blade being optimised for maximum efficiency in their given hose diameter, manufactured from glass reinforced nylon.

Applications include:

- Driver cooling
- Ventilation
- Carburettor cooling

Designed and manufactured in Europe



DF03	Pressure(Pa)	Airflow (m3/h)	Current (Amps)	Blade Speed (RPM)
76mm (3") O/D Inlet/Outlet				
Weight: 390g	0	170	2	9560
Overall length:132mm	50	143	2	9570
@12 Volt	100	72	1.6	9800

DF04	Pressure(Pa)	Airflow (m3/h)	Current (Amps)	Blade Speed (RPM)
102mm (4")O/D Inlet/Outlet				
Weight: 518g	0	247	1.5	6110
Overall length:134mm	50	220	1.5	6090
@12 Volt	100	95	1.6	6030