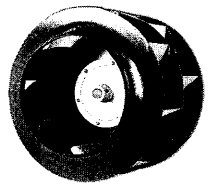
SAGY
VENTILATION SYSTEMS

DBC 280
DOUBLE INLET-BACKWARD CURVED CENTRIFUGAL FAN



Max. speed	$n_{max.}$ =	4700	min^{-1}
Max. shaft power	$P_{W\,max}$ =	5,2	kW
Max. total pressure	Δp_t =	2800	Pa
Number of blades	z =	8	
Mass moment of inertia	$J\ (J = \frac{GD^2}{4})$ =	0,034	$kg\,m^2$