

Technische gegevens

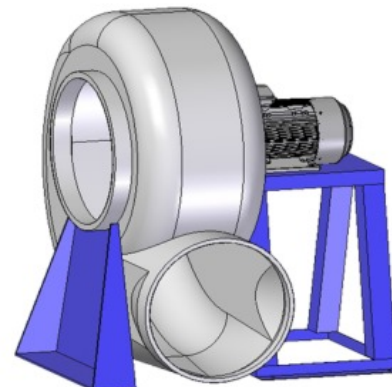
Luchtdebiet [m3/h]	13586
Druk [Pa]	850.1
Druktype	Psta
Voeding	all
Dichtheid [kg/m3]	1.205

Typeplaatgegevens

Code	KR806ST
Spanning [V]	400
Fasen	3
Stroom [A]	16.55
Polen	6
Gewicht [kg]	390
Frequentie [Hz]	50
Toerental [rpm]	930
Vermogen [kW]	7.5
IP	55
Isolatieklasse	

Motorgegevens

IE-klasse	IE3
Grootte	160M
Vermogen [kW]	7.5
Stroom [A]	16
Spanning [V]	400
Cos ϕ	0.76
n (rendement)	0.891



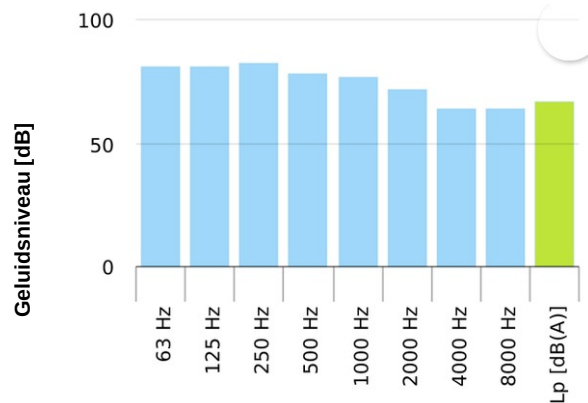
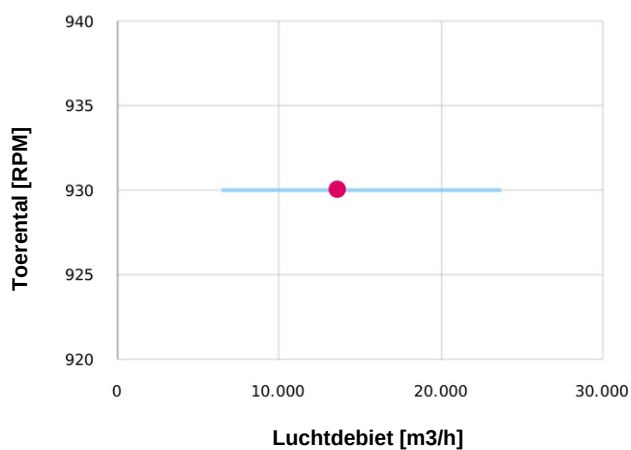
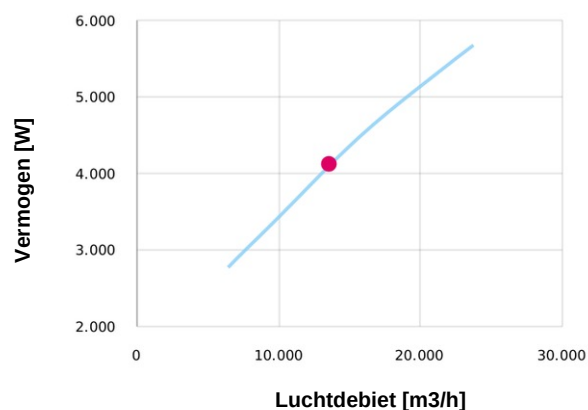
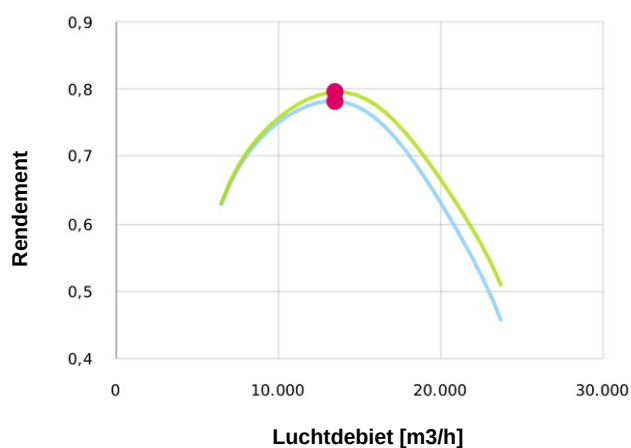
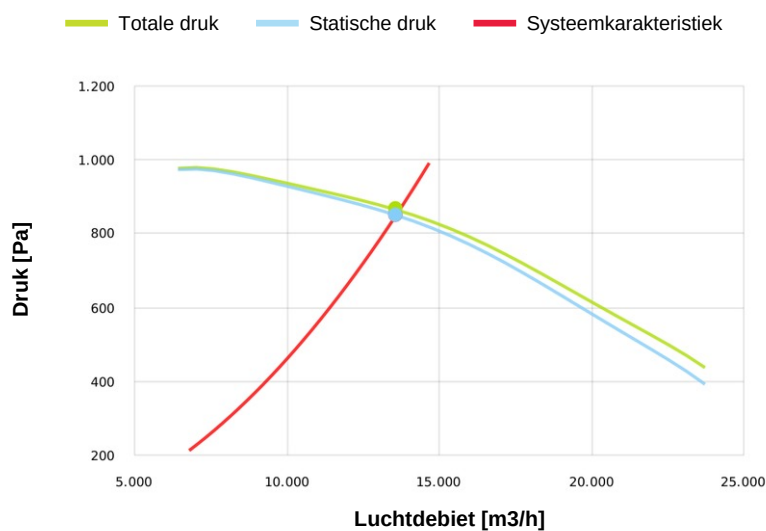
- PE gegoten huis
- PP/INOX/Fe+ebonite waaier
- Staal gecoate motorsteun
- Roestvrijstalen schroeven

Certificeringen

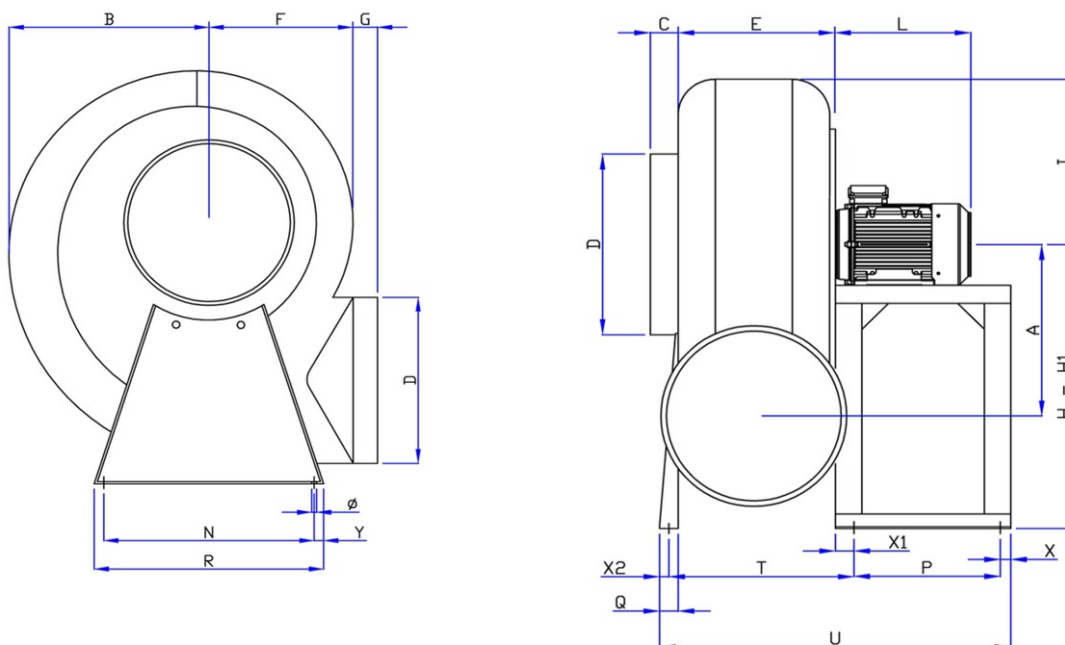


Werkpunt

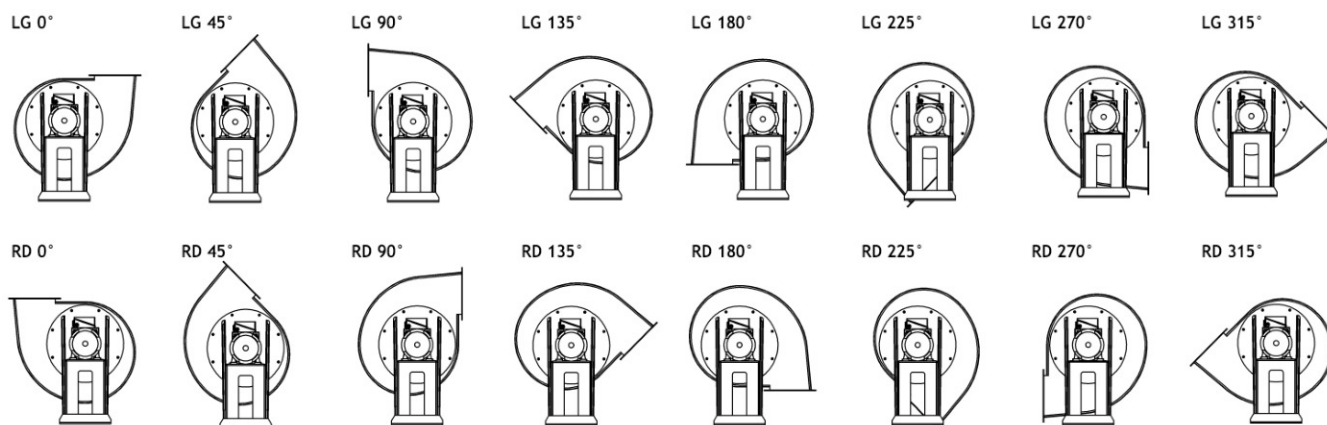
Q [m ³ /h]	13586
P _{sta} [Pa]	850.1
P _{tot} [Pa]	864.9
P _{in} [W]	4105.
n _{sta}	0.782
n _{tot}	0.795
Toerental [rpm]	930



Afmetingen



Configuraties & CAD



Accessoires

Bocht 90°
700mm



Deflectorkap
700mm



Flexibele verbinding
700mm



Handbediende regelklep
700mm



Vaste verloop
355/700mm



Vaste verloop
400/700mm



Vaste verloop
450/700mm



Vaste verloop
500/700mm



Vaste verloop
600/700mm



Uitblaaskap met gaasrooster
700mm

