

Technische gegevens

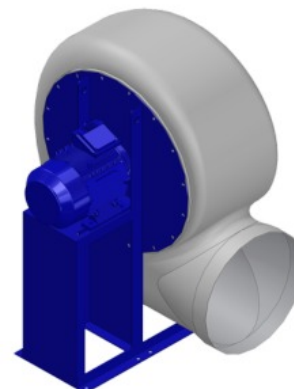
Luchtdebiet [m ³ /h]	3013
Druk [Pa]	341
Druktype	Psta
Voeding	all
Dichtheid [kg/m ³]	1.205

Typeplaatgegevens

Code	KR506ST
Spanning [V]	400
Fasen	3
Stroom [A]	1.65
Polen	6
Gewicht [kg]	62
Frequentie [Hz]	50
Toerental [rpm]	950
Vermogen [kW]	0.55
IP	55
Isolatieklasse	

Motorgegevens

IE-klasse	IE2
Grootte	80
Vermogen [kW]	0.55
Stroom [A]	1.65
Spanning [V]	400
Cos ϕ	0.72
n (rendement)	0.67



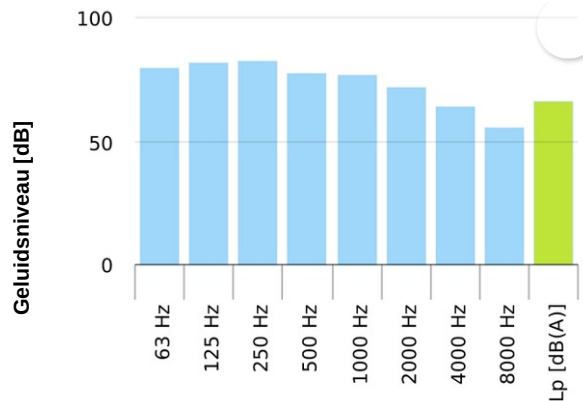
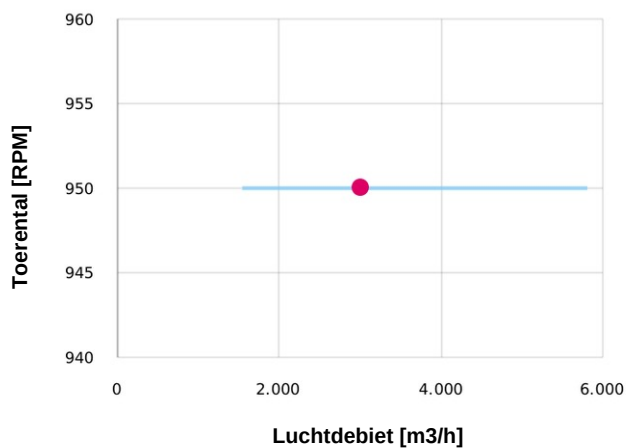
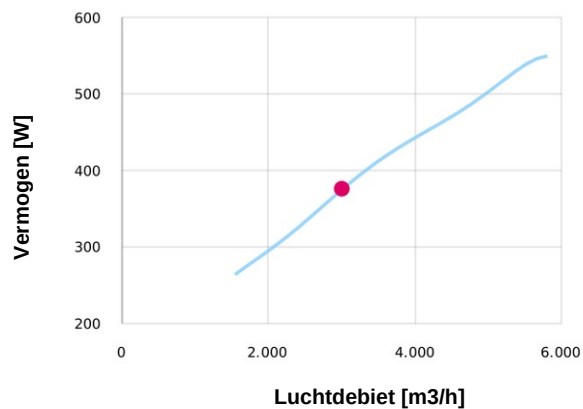
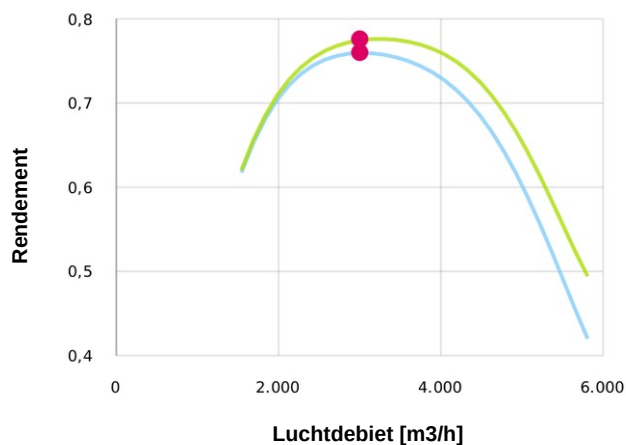
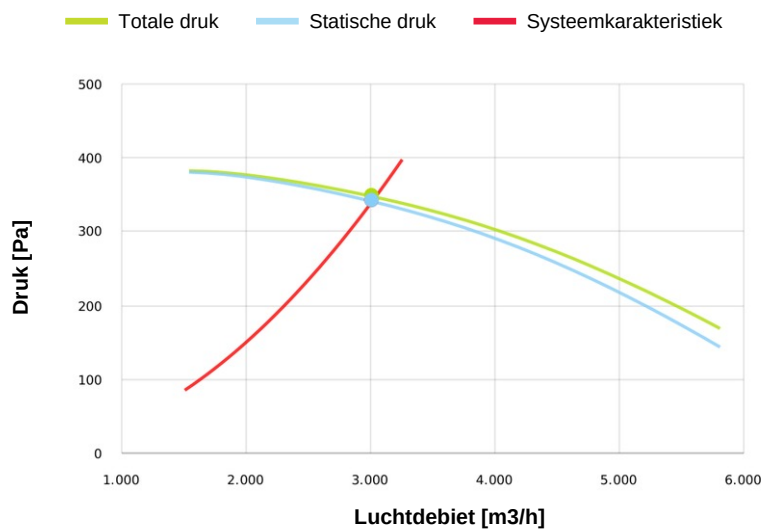
- PE gegoten huis
- PP/INOX/Fe+ebonite waaier
- Staal gecoate motorsteun
- Roestvrijstalen schroeven

Certificeringen

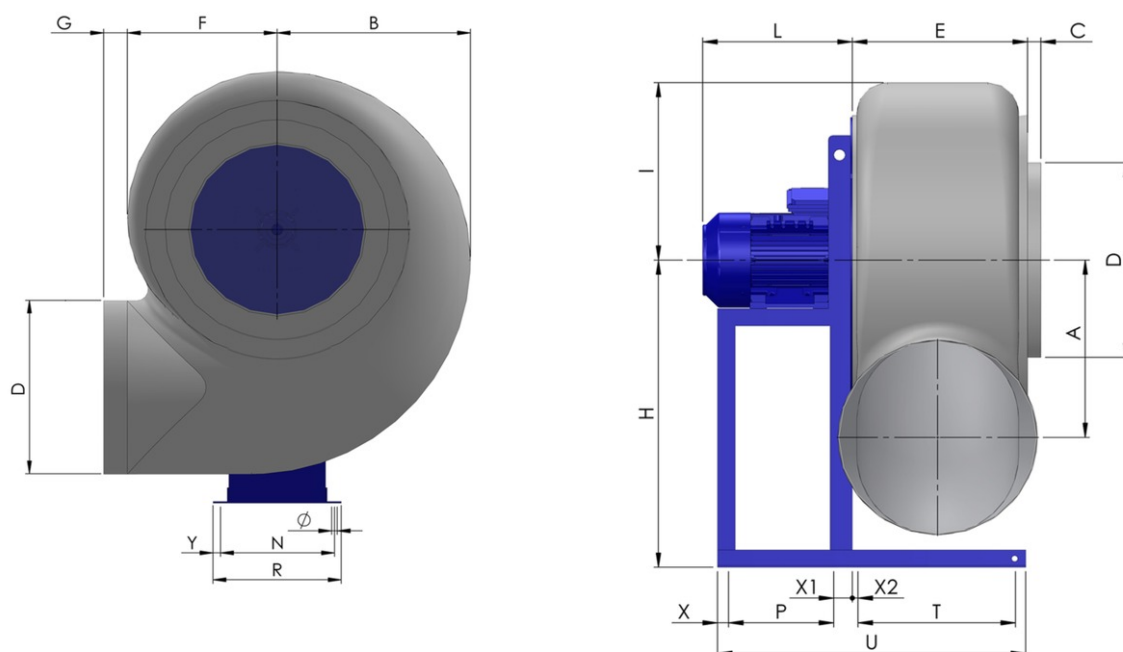


Werkpunt

Q [m ³ /h]	3013
Psta [Pa]	341.0
Ptot [Pa]	347.8
Pin [W]	375.7
nsta	0.759
ntot	0.774
Toerental [rpm]	950

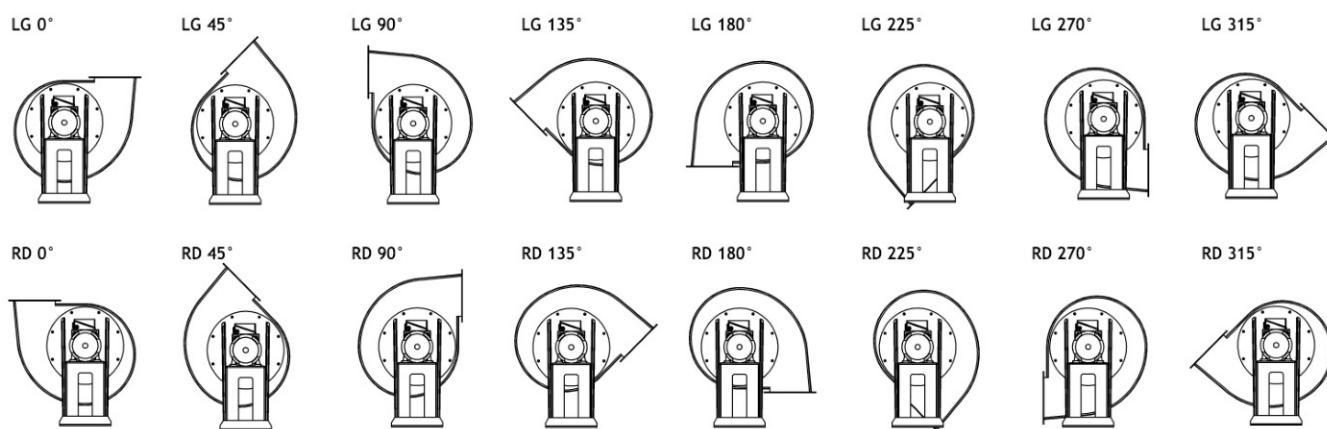


Afmetingen



A	B	C	D	E	F	G	H	I	L	N	Ø	P	R
360	460	50	400	355	355	80	630	395	250	289	14	197	325

Configuraties & CAD



Accessoires

Bocht 90°
400mm



Deflectorkap
400mm



Flexibele verbinding
400mm



Geluidsdemper
400/600mm



Zelfsluitende klep
400mm



Handbediende regelklep
400mm



Vaste verloop
225/400mm



Vaste verloop
250/400mm



Vaste verloop
280/400mm



Vaste verloop
315/400mm



Vaste verloop
355/400mm



Vaste verloop
400/450mm





Accessoires

Vaste verloop
400/500mm



Vaste verloop
400/600mm



Vaste verloop
400/700mm



Regenkap
400mm



Uitblaaskap met gaasrooster
400mm

