

Technische gegevens

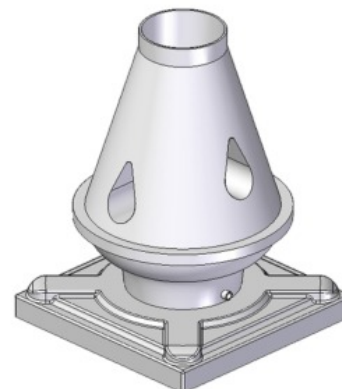
Luchtdebiet [m ³ /h]	2238
Druk [Pa]	1007
Druktype	Psta
Voeding	all
Dichtheid [kg/m ³]	1.205

Typeplaatgegevens

Code	TCV312
Spanning [V]	400
Fasen	3
Stroom [A]	3.32
Polen	2
Gewicht [kg]	33
Frequentie [Hz]	50
Toerental [rpm]	2850
Vermogen [kW]	1.5
IP	55
Isolatieklasse	

Motorgegevens

IE-klasse	IE3
Grootte	90S
Vermogen [kW]	1.5
Stroom [A]	3.1
Spanning [V]	400
Cos ϕ	0.82
η (rendement)	0.842



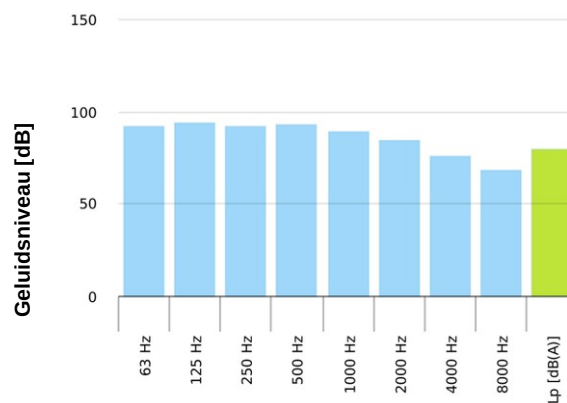
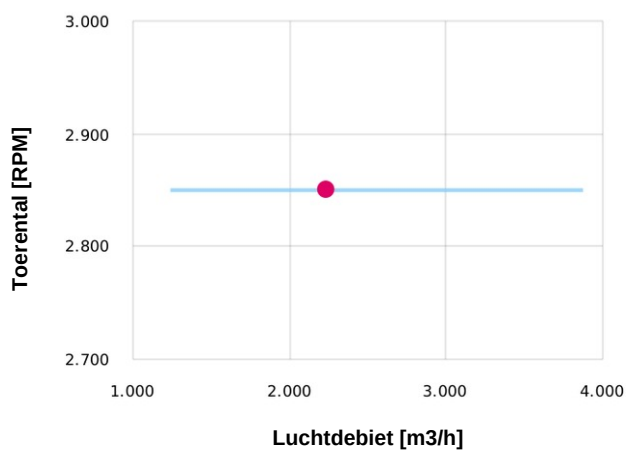
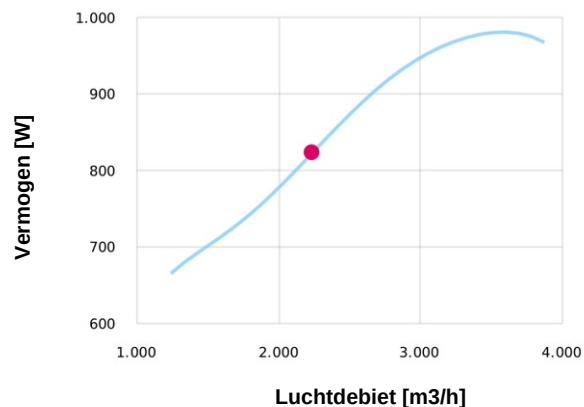
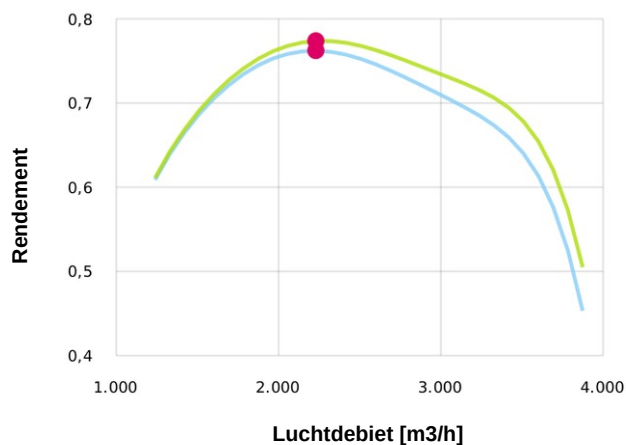
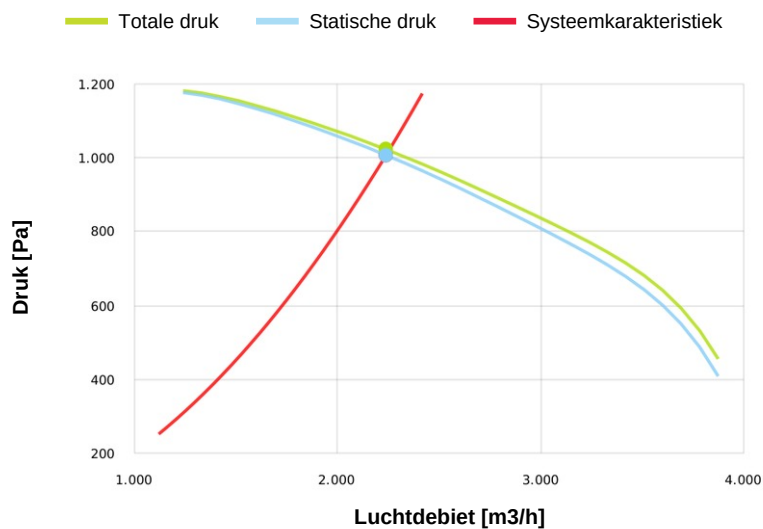
- PE gegoten huis
- PP gegoten waaier
- Roestvrijstalen schroeven

Certificeringen

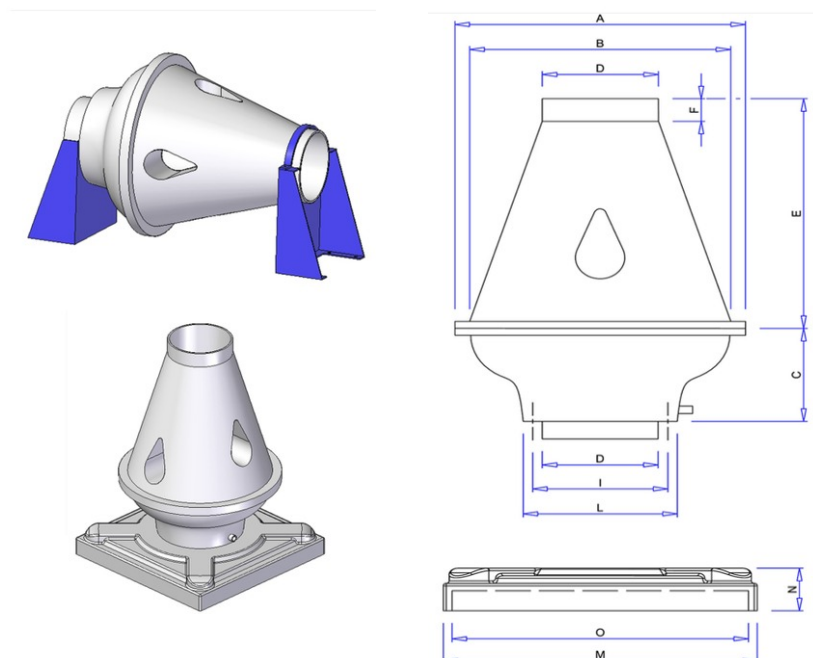


Werkpunt

Q [m ³ /h]	2238
Psta [Pa]	1007.
Ptot [Pa]	1023.
Pin [W]	823.0
nsta	0.762
ntot	0.773
Toerental [rpm]	2850



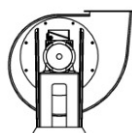
Afmetingen



A	B	C	D	E	F	I	L	M	N	N°	O
600	560	240	280	600	50	325	365	540	80	8	490

Configuraties & CAD

LG 0°



Accessoires

Bocht 90°
280mm



Deflectorkap
280mm



Flexibele verbinding
280mm



Geluidsdemper
280/400mm



Zelfsluitende klep
280mm



Handbediende regelklep
280mm



Vaste verloop
160/280mm



Vaste verloop
180/280mm



Vaste verloop
200/280mm



Vaste verloop
225/280mm



Vaste verloop
250/280mm



Vaste verloop
280/315mm





Accessoires

Vaste verloop
280/355mm



Vaste verloop
280/400mm



Vaste verloop
280/450mm



Vaste verloop
280/500mm



Vaste verloop
80mm



Uitblaaskap met gaasrooster
280mm

