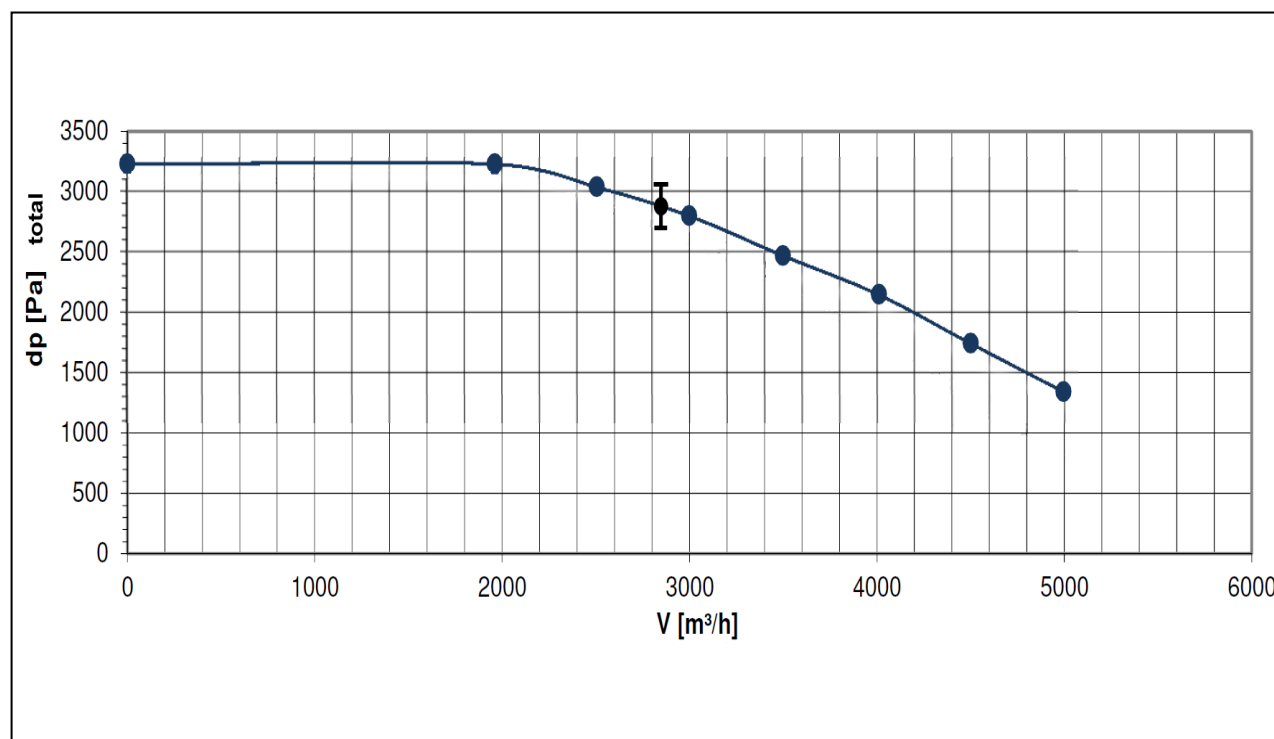


RG-400

(01441001)

Motor	(kW)	3,0	max. airflow	(m ³ /h)	3,200
Voltage	(V)	400	airflow _{opt.}	(m ³ /h)	2,900
Rated frequency	(Hz)	50			
Ampere	(A)	5.9	max. neg. pressure _{static}	(Pa)	3,150
Fuse	(A)	C16	max. neg. pressure _{total}	(Pa)	3,200
rpm	(1/min)	2,890	neg. pressure _{opt. static}	(Pa)	2,800
rpm _{opt.}	(1/min)	2,850	neg. pressure _{opt. total}	(Pa)	2,850
Noise level (Lpa)	(dB[A])	84	Overall efficiency: (η)		64
Weight	(kg)	74	Measurement category		B, D
Intake	(mm)	249	Efficiency category		total
Outtake	(mm)	314	Efficiency grade _{opt.}		64
Dimensions (L x W x H)	(mm)	711 x 700 x 1,012	VSD required		No



ESTA PLUS

Application Range:

Extraction of filtered process air at individual and multiple workstations in industrial and skilled trade applications

Characteristic:

Adjustable exhaust air outlet

State of the art: 01441001-51-00 Subject to change without notice! For remaining questions, please do not hesitate to contact us.