

FANS FOR VENTILATION, EXHAUST & CIRCULATION

LOWEST OVERALL COST HIGH VOLUMETRIC FLOW RATE

Ventura's quality fans employ market leading technology for use in poultry houses, greenhouses, factories, workshops and warehouses. A variety of sizes are available, including the largest exhaust fans in the marketplace measuring 1400mm in diameter.

Optimised fan blade designs and galvanised sheet metal louvers open and close automatically to efficiently direct airflow and regulate energy usage. High quality impeller bearings and long-life v-belt drives, including belt tensioners, ensure minimal maintenance.



20 VICTORIA LINK, ROUTE 21
CORPORATE PARK, IRENE,
PRETORIA, 0157, SOUTH AFRICA
+27 12 345 1109

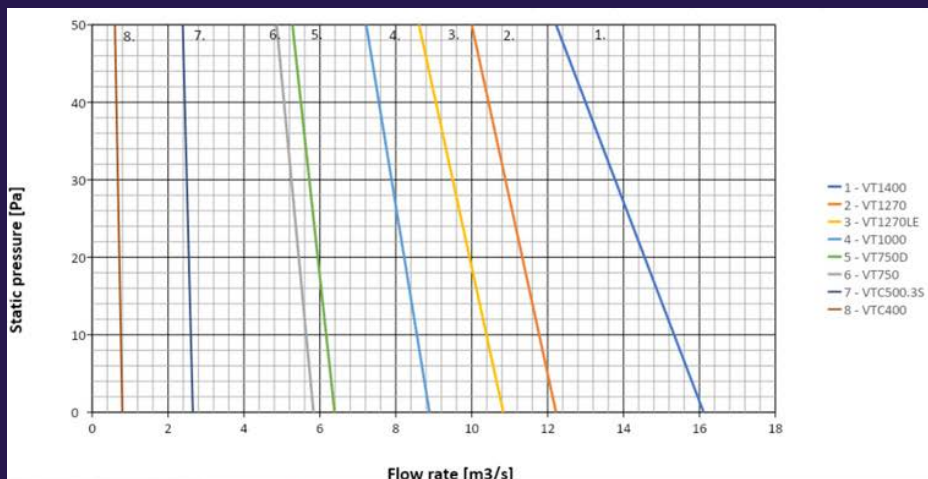
EMAIL
info@ventura.co.za

WEB
www.venturatec.co.za

Our VTC Circulation Fans are available with 220V/380V motors and are ideal for stirring stagnant air pockets.



Model	Description	Impeller Dia [mm]	Motor [kW]	Overall size	Noise lev [dB]	Min Air flow m ³ /s	Mass [kg]
VT1400	Exhaust fan, no louvers, double wire screens (belt drive)	1400	1,5	1530x1530x350	<70	16,1	83
VT1400L	Exhaust fan, With louvers, single wire screen (belt drive)	1400	1,5	1530x1530x400	<70	15,5	85
VT1400F	Frost fan, 800mm legs, 1.2m chimney (belt drive)	1400	1,5	1530x1530x2400	<70	15,5	140
VT1270	Exhaust fan, No louvers, double wire screens (belt drive)	1270	1,1	1380x1380x350	<70	12,2	73
VT1270L	Exhaust fan, With louvers, single wire screen (belt drive)	1270	1,1	1380x1380x400	<70	11,7	75
VT1270LS	Exhaust fan, With louvers, double wire screen (belt drive)	1270	1,1	1380x1380x400	<70	11,7	76
VT1270C	Cone exhaust fan, butterfly louver, dbl wire screens (belt drive)	1270	1,1	1380x1380x 1300	<64	11,7	90
VT1270LE	Low power consumption exhaust fan, louvers, sngl wire screen (belt drive)	1270	0.75	1380x1380x400	<64	10,0	76
VT1000	Exhaust fan, No louvers, double wire screens (belt drive)	1000	0,75	1100x1100x350	<70	9,4	53
VT1000L	Exhaust fan, With louvers, single wire screen (belt drive)	1000	0,75	1100x1100x400	<70	9,0	54
VT1000H	Hanging from roof cow fan, double wire screens (belt drive)	1000	0.75	1100x1100x270	<70	9,0	45
VT750L	Exhaust fan, With louvers, single wire screen (belt drive)	750	0.37	900x900x400	<70	6,7	40
VT750	Exhaust fan, No louvers, double wire screens (belt drive)	750	0.37	900x900x350	<70	4,2	39
VT720D	Exhaust fan, No louvers, double wire screens (direct drive)	720	0,75	830x830x400	<70	6,1	39
VT720DL	Exhaust fan, With louvers, single wire screen (direct drive)	720	0,75	830x830x540	<70	3,8	40
VT500DL	Exhaust fan, With louvers, single wire screen (direct drive)	500	0,37	620x620x400	<60	2,7	23
VTC500.3S	Circulation fan, 2 wire screens, fibre glass casing, 400 V	500	0.55	560x560x450	<80	2.7	13
VTC500.1	Standard fan, 2 wire screens, ss casing, 400 V, splash proof, 120 W (direct drive)	500	0,12	560x560x390	<70	1,4	10
VTC400.1	Standard fan, 2 wire screens, ss casing, 220 V, splash proof, 80 W (direct drive)	400	0,08	450x450x310	<70	0,79	8,5
VTA	Air inlet, for opening of 610 x 250 mm			650x355x300			



*3 phase 380V. Class H, IP55 motors (other voltages on application)
*Light traps on all sizes available on special request.

Frost damage prevention chimney fan.



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