











# vth range

## Oil Free Air Compressors









ultra quiet air

Model								
<b>VTH75</b>	L/Min	Ltrs	Bar	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d
	120	24	8	0.55 0.75	220-240/50	72	32	62x68x28
<b>VTH75D</b>	L/Min	Ltrs	Bar	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d
	120	24	8	0.55 0.75	220-240/50	72	43	63x68x40
FAD	1 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar	7 Bar	8 Bar
<b>L/Min</b>	108	96	85	74	65	57	48	45

-40°C Dewpoint based on 50% duty cycle









**Quality** is the primary component built into each Bambi VT Oil free compressor.

Our VTH range uses the proven Vee Twin pump unit found in all other VT applications and mounts it on two different horizontal receivers for applications where a vertical model would be too tall.

Model								
<b>VTH150</b>	L/Min	Ltrs	Bar	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d
	175	50	8	1.1 1.5	220-240/50	74	41	69x84x28
<b>VTH150D</b>	L/Min	Ltrs	Bar	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d
	175	50	8	1.1 1.5	220-240/50	74	52	69x84x44
FAD	1 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar	7 Bar	8 Bar
<b>L/Min</b>	159	153	142	130	119	110	99	96

-40°C Dewpoint based on 50% duty cycle

The VTH has the same advanced technical features as its vertical siblings, including a soft start solenoid valve to protect the compressor from overload, internally coated receivers to ensure that the air is contamination free and high quality components to ensure an extended service life and low maintenance. Every model is available with our innovative air drier with after-cooler designed to deliver a -40°C Dewpoint for “desert dry” air – with an integral coalescing filter to collect and remove water droplets as small as 0.01 microns.

Model								
<b>VTH200</b>	L/Min	Ltrs	Bar	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d
	220	50	8	1.5 2.0	220-240/50	74	46	69x84x28
<b>VTH200D</b>	L/Min	Ltrs	Bar	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d
	220	50	8	1.5 2.0	220-240/50	74	57	69x84x44
FAD	1 Bar	2 Bar	3 Bar	4 Bar	5 Bar	6 Bar	7 Bar	8 Bar
<b>L/Min</b>	193	178	164	150	142	130	122	116

-40°C Dewpoint based on 50% duty cycle

Bambi Air Compressors are made with pride in Birmingham, West Midlands – we have a fine heritage of compressor manufacture for applications that require the highest possible air quality for critical applications. Our central base is ideal for distribution across the UK, with next day delivery possible on all models from our range and a fully comprehensive after-sales range of spares.

Every VTH compressor is protected by a comprehensive warranty extending to 5 years for the air receiver and 2 years for the compressor pump (subject to terms).



**VTH75D**



**VTH150D**



**VTH200D**



**When you require the best quality of Air for your Dental Surgery, or Medical use there is just one name to consider – Bambi.**

With over 37 years in the manufacture of precision Air compressors, Bambi have developed the most comprehensive range of Dental, Medical and Scientific Air Compressors manufactured in the United Kingdom.



We supply the comprehensive range of Bambi Air Compressors available to meet the needs of the smallest rural Dental practice through to the largest multi room surgeries for NHS practices, including private Surgeries, Clinics and Laboratories.

Our team can assist with all the technical advice you need including selecting and specifying the correct Air Compressor for your needs, delivery options and installation requirements. Our Service Team can install and maintain your equipment in an efficient and safe condition and protect your 2 Year Warranty on your equipment, and 5 Year Warranty on the Air Receiver.

***J&J Air Systems*** 

**Customer Service 0800 027 8442**

**Sales@JJAirSystems.co.uk • Service@JJAirSystems.co.uk**

**www.JJAirSystems.co.uk**



Cert. No: GBQF1045  
ISO9001-2015  
Quality Systems



Service to Industry  
1963 - 2023

J&J Air Systems, Hillbottom Road, Sands Industrial Estate, High Wycombe, Bucks. HP12 4HJ  
J & J Air Systems is a trading name of J & J Pneumatics Limited. Registered in England & Wales. Registered No. 1309853  
© 2022



Cert. No: EN1904  
ISO14001-2015  
Environmental Systems