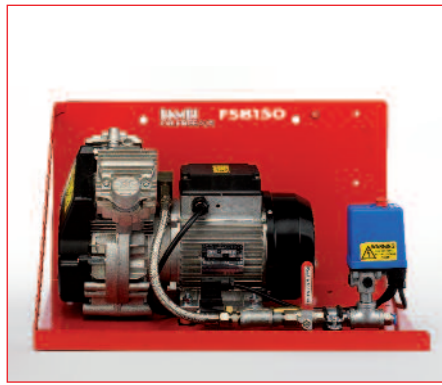


fs range

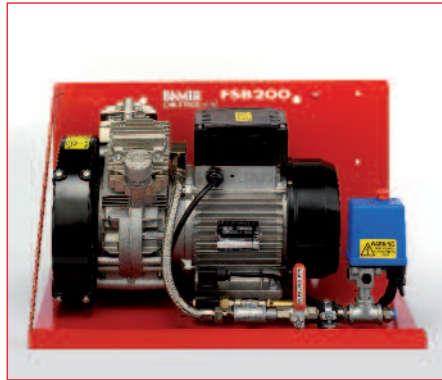
Sprinkler System Air Compressors
controlled oil free air



FSB150

Bambi's range of high performance oil-free compressors for dry pipe sprinkler systems has been specifically designed to meet the stringent needs of LPC requirements, models are available in three formats to suit every application and budget to provide a controlled, economical and quiet supply of ultra clean compressed air.

Model									
FSB150	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 175	2 Bar 153	0 Bar 119	2 Bar 113	1.1 1.50	380-415/50 220-240/50	74	27	30x56x33



FSB200

Model									
FSB200	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 220	2 Bar 178	0 Bar 141	2 Bar 136	1.5 2.00	380-415/50 220-240/50	74	31	30x56x33

Reliability and efficiency are the essential features of these direct drive, oil-free sprinkler system air compressors which require only minimal regular maintenance to ensure reliable peak performance.

The FSB and FSP range both use Bambi's Vee Twin oil free pump unit, delivering the highest possible air quality with one of the lowest noise levels of any oil-free compressor available, made possible by the very latest "tilting piston" technology. Each model is a complete automatic system including a safety valve, non-return valve and an oil pressure switch.

The FSB models are suitable for applications where there is not as great a requirement for fine regulation, all models are fitted with a restrictor to provide a topping up mode air-flow rate to maintain system pressure. Both ranges are available in single or three phase, and comply with the (PED) 97/23/EC regulations.

Model									
FSP75	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 120	2 Bar 96	0 Bar 89	2 Bar 74	0.55 0.75	380-415/50 220-240/50	72	25	46x39x41

Model									
FSP150	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 175	2 Bar 153	0 Bar 119	2 Bar 113	1.1 1.50	380-415/50 220-240/50	74	25	46x39x41

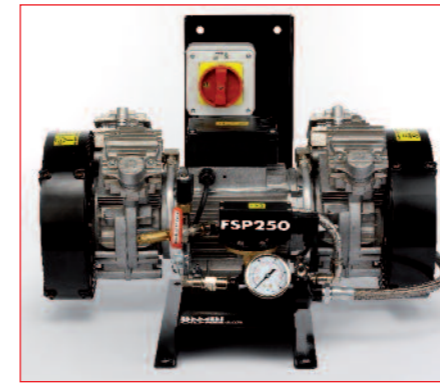
Model									
FSP200	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 220	2 Bar 178	0 Bar 141	2 Bar 119	1.5 2.00	380-415/50 220-240/50	74	29	46x42x41



FSP150



FSP200



FSP250

The FSP range is designed to industry leading specifications, including as standard an air flow restrictor for topping up mode, a 0-6 bar pressure switch that can be adjusted to an 0.2 differential to enable ease of regulation and an 0-6 bar glycerine gauge. All machines come supplied standard with 400mm braided hose with 1/2" fittings. The compact and robust design ensures it can be used where space is at a premium, either floor or wall mounted. A template for the 10.5mm holes is supplied for ease of mounting.

Model									
FSP250	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 300	2 Bar 265	0 Bar 141	2 Bar 119	1.84 2.50	380-415/50 220-240/50	74	38	46x60x41

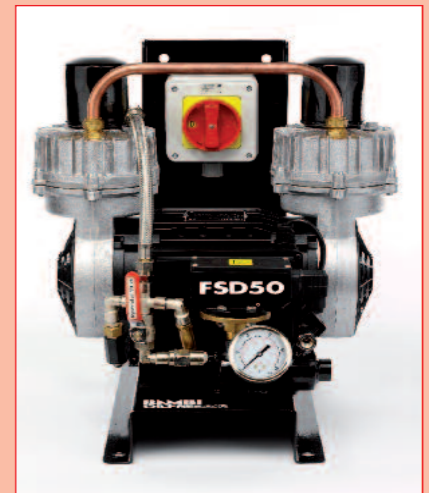
The FSD range uses diaphragm pumps where a continuously rated solution is required, still providing 100% oil free operation these models replace our popular Compton models and have all of the high specifications provided on the FSP range.

Model									
FSD25	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 55	2 Bar 32	0 Bar 49	2 Bar 30	0.25 0.34	380-415/50 220-240/50	78	29	46x38x41

Model									
FSD50	L/Min Non Restricted	L/Min Restricted	kW HP	Volts/Hz	dB(A)	KG	CM-hxwx d		
	0 Bar 116	2 Bar 79	0 Bar 75	2 Bar 61	0.55 0.75	380-415/50 220-240/50	78	35	46x43x41

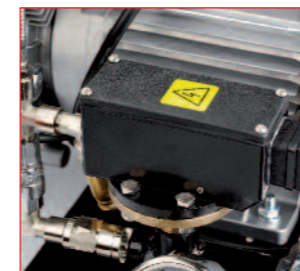


FSD25



FSD50

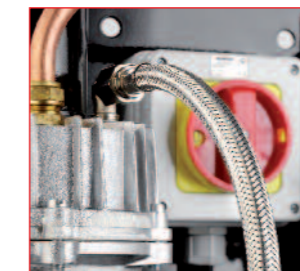
Bambi can also supply receiver mounted models with our innovative two stage Air Dryer unit, to provide 'desert dry' air reducing condensation for systems in refrigerated spaces where ice formation is a concern - please see our VT range on our website for more information



FSP Variable Pressure Switch



FSP Gauge



400mm Braided Hose

The Bambi FS range comes complete with a 2 year warranty (subject to annual servicing)



Global experience truly local service

We serve the following Medical, Industrial and Service sectors.....

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Beveridge

Defence

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Energy

Engineering (Civil + Mechanical + Electrical)

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J&J Air Systems, Sands Industrial Estate, High Wycombe, Bucks HP12 4HJ, United Kingdom.

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Customer Service: 0800 027 8442
Telephone: 01494 530291
International: +44 (0)1494 530291
sales@JJAirSystems.co.uk
www.JJAirSystems.co.uk

