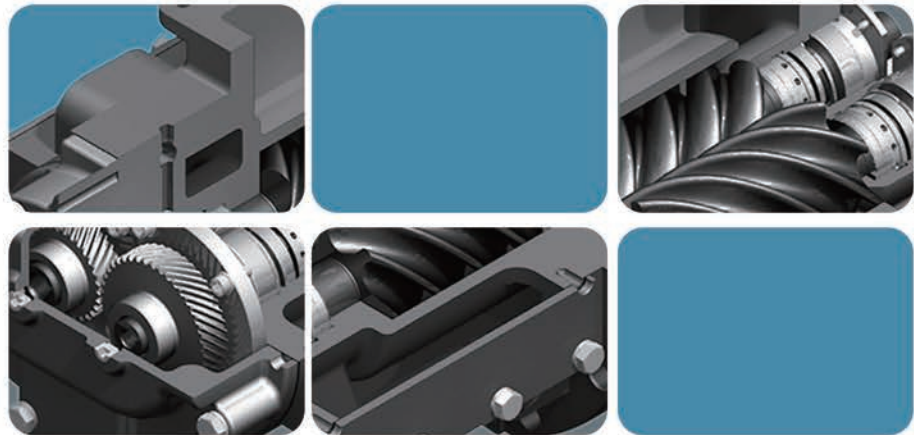




台州柏森机械工业有限公司
TAIZHOU BISON MACHINERY INDUSTRIAL CO., LTD





Model	SH10	
Air Delivery/Pressure (m ³ /min)/Mpa		1.1/0.8
		0.95/1.0
		0.85/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	10
Noiselevel	Db(A)	68±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	7.5
Starting method		Direct
Size	Lmm	880
	Wmm	600
	Hmm	855
Weight	kg	195
Outlet	inch	G1/2

Model	SH15	
Air Delivery/Pressure (m ³ /min)/Mpa		1.65/0.8
		1.3/1.0
		1.1/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	14
Noiselevel	Db(A)	68±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	11
Starting method		Y-Δ
Size	Lmm	1060
	Wmm	720
	Hmm	1005
Weight	kg	290
Outlet	inch	G3/4



Model	SH20	
Air Delivery/Pressure (m ³ /min)/Mpa		2.2/0.8
		2.1/1.0
		1.9/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	14
Noiselevel	Db(A)	68±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	15
Starting method		Y-Δ
Size	Lmm	1060
	Wmm	720
	Hmm	1005
Weight	kg	320
Outlet	inch	G3/4



Model	SH30	
Air Delivery/Pressure (m ³ /min)/Mpa		3.6/0.8
		3.2/1.0
		2.7/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	
Noiselevel	Db(A)	70±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	22
Starting method		Y-Δ
	Lmm	1210
Size	Wmm	820
	Hmm	1160
Weight	kg	470
Outlet	inch	G1

Model	SH40	
Air Delivery/Pressure (m ³ /min)/Mpa		5.0/0.8
		4.5/1.0
		4.0/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	30
Noiselevel	Db(A)	74±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	30
Starting method		Y-Δ
	Lmm	1360
Size	Wmm	980
	Hmm	1270
Weight	kg	520
Outlet	inch	G1, 1/2



Model	SH50	
Air Delivery/Pressure (m ³ /min)/Mpa		6.5/0.8
		5.6/1.0
		4.8/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	30
Noiselevel	Db(A)	74±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	30
Starting method		Y-Δ
	Lmm	1360
Size	Wmm	980
	Hmm	1270
Weight	kg	670
Outlet	inch	G1, 1/2



Model	SH60	
Air Delivery/Pressure (m ³ /min)/Mpa		7.0/0.8
		6.2/1.0
		5.6/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	30
Noiselevel	Db(A)	76±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	45
Starting method		Y-Δ
Size	Lmm	1360
	Wmm	980
	Hmm	1270
Weight	kg	740
Outlet	inch	G1, 1/2

Model	SH75	
Air Delivery/Pressure (m ³ /min)/Mpa		9.6/0.8
		8.5/1.0
		7.6/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	60
Noiselevel	Db(A)	76±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	55
Starting method		Y-Δ
Size	Lmm	1750
	Wmm	1230
	Hmm	1560
Weight	kg	1220
Outlet	inch	G2



Model	SH100	
Air Delivery/Pressure (m ³ /min)/Mpa		12.6/0.8
		11.2/1.0
		10.0/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	60
Noiselevel	Db(A)	80±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	75
Starting method		Y-Δ
Size	Lmm	1750
	Wmm	1230
	Hmm	1560
Weight	kg	1320
Outlet	inch	G2



Model		SH120
Air Delivery/Pressure (m ³ /min)/Mpa		15.8/0.8
		13.8/1.0
		12.3/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	60
Noiselevel	Db(A)	82±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	90
Starting method		Y-Δ
Size	Lmm	1750
	Wmm	1230
	Hmm	1560
Weight	kg	1480
Outlet	inch	G2

Model		SH150
Air Delivery/Pressure (m ³ /min)/Mpa		20/0.8
		17.4/1.0
		14.8/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	80
Noiselevel	Db(A)	86±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	110
Starting method		Y-Δ
Size	Lmm	2400
	Wmm	1470
	Hmm	1840
Weight	kg	1770
Outlet	inch	G2,1/2



Model		SH175
Air Delivery/Pressure (m ³ /min)/Mpa		24/0.8
		20/1.0
		17.4/1.25
Ambient Temperature	°C	-5 ~ +45
Cooling method		Air cooling
Exhaust air temperature	°C	Ambient Temp + 15 °C
Oil volume	L	80
Noiselevel	Db(A)	86±2
Driving method		Direct Driven
Voltage/Frequency		380V/50Hz
Power	KW	132
Starting method		Y-Δ
Size	Lmm	2400
	Wmm	1470
	Hmm	1840
Weight	kg	1950
Outlet	inch	G2,1/2

Intelligent Control panel
Achromatic/Color optional

High efficiency Motor
IP23/54/55 optional



High-efficiency Filter system
Excellent filtration performance

Advanced Cooling system
Ensure heat dissipation quickly



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ADD: BUILD D, NO.1515 FENGNAN EAST ROAD, JIAOJIANG, TAIZHOU CITY,
ZHEJIANG PROVINCE,
CHINA

TEL: 0086-576-88205202

FAX: 0086-576-88017986

WEB: WWW.BISONPOWER.NET