



Udara Air Compressors
Hermosillo, Sonora, México
Tel: 662 216 1995
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Acoplamiento por bandas

HQ-15B

MODEL		CFM
HQ-15 B	116 PSI	56
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		14
Noise Level		65 + 3 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	11
	Start Mode	Star Delta Start
Power		220/60Hz/3ph
Dimension	Lenght (cm)	100
	Width (cm)	80
	Height (cm)	127
Weight (Kg)		480
Outlet Diameter		G1



HQ-20B

MODEL		CFM
HQ-20 B	100 PSI	84
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		14
Noise Level		65 + 3 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	15
	Start Mode	Star Delta Start
Power		220/60Hz/3ph
Dimension	Lenght (cm)	100
	Width (cm)	80
	Height (cm)	127
Weight (Kg)		480
Outlet Diameter		G1





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Variable con banda

HQ-7.5 VFB

MODEL		CFM
HQ-7.5 VFB	100 PSI	30.01
	125 PSI	26.48
	145 PSI	19.77
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		12
Noise Level		65 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	7.5
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	85
	Width (cm)	80
	Height (cm)	112
Weight (Kg)		280
Outlet Diameter		3/4"



HQ-10 VFB

MODEL		CFM
HQ-10 VFB	100 PSI	45.90
	125 PSI	42.37
	145 PSI	35.31
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		12
Noise Level		68 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	10
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	85
	Width (cm)	80
	Height (cm)	112
Weight (Kg)		380
Outlet Diameter		3/4"





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HQ-15 VFB

MODEL		CFM
HQ-15 VFB	100 PSI	63.56
	125 PSI	56.50
	145 PSI	35.31
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		16
Noise Level		68 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	15
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	115
	Width (cm)	85
	Height (cm)	130
Weight (Kg)		580
Outlet Diameter		1"



HQ-20 VFB

MODEL		CFM
HQ-20 VFB	100 PSI	91.81
	125 PSI	84.75
	145 PSI	77.69
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		16
Noise Level		68 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	20
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	115
	Width (cm)	85
	Height (cm)	130
Weight (Kg)		590
Outlet Diameter		1"





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HQ-25 VFB

MODEL		CFM
HQ-25 VFB	100 PSI	105.94
	125 PSI	98.88
	145 PSI	84.75
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		16
Noise Level		70 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	25
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	120
	Width (cm)	100
	Height (cm)	140
Weight (Kg)		620
Outlet Diameter		1"



HQ-30 VFB

MODEL		CFM
HQ-30 VFB	100 PSI	134.19
	125 PSI	127.13
	145 PSI	105.94
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		16
Noise Level		70 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	30
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	120
	Width (cm)	100
	Height (cm)	140
Weight (Kg)		650
Outlet Diameter		1"





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HQ-40 VFB

MODEL		CFM
HQ-40 VFB	100 PSI	187.16
	125 PSI	176.57
	145 PSI	158.91
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		18
Noise Level		70 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	40
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	120
	Width (cm)	100
	Height (cm)	140
Weight (Kg)		760
Outlet Diameter		1 1/4"



HQ-50 VFB

MODEL		CFM
HQ-50 VFB	100 PSI	226.01
	125 PSI	218.95
	145 PSI	204.82
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		18
Noise Level		70 + 2 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	50
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	130
	Width (cm)	130
	Height (cm)	148
Weight (Kg)		920
Outlet Diameter		1 1/2"





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HQ-60 VFB

MODEL		CFM
HQ-60 VFB	100 PSI	261.32
	125 PSI	254.26
	145 PSI	240.13
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		18
Noise Level		72 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	60
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	130
	Width (cm)	130
	Height (cm)	148
Weight (Kg)		1080
Outlet Diameter		1 1/2"



HQ-75 VFB

MODEL		CFM
HQ-75 VFB	100 PSI	363.74
	125 PSI	339.02
	145 PSI	300.17
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		54
Noise Level		72 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	75
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	150
	Width (cm)	145
	Height (cm)	168
Weight (Kg)		1650
Outlet Diameter		2"





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HQ-100 VFB

MODEL		CFM
HQ-100 VFB	100 PSI	480.27
	125 PSI	459.09
	145 PSI	384.93
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		72
Noise Level		72 dB(A)
Driving Mode		Belt
Electric Motor	Power (KW)	100
	Start Mode	Variable Frequency Starting
Power		220/60Hz/3ph
Dimension	Lenght (cm)	175
	Width (cm)	150
	Height (cm)	175
Weight (Kg)		1880
Outlet Diameter		2"



Acoplado directo velocidad fija

HQ-30 D

MODEL	PSI	CFM
HQ-30 D	100	139
	125	134
	145	113
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		16
Noise Level		65±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		22
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	132
	Width (cm)	80
	Height (cm)	130
Weight (Kg)		650
Outlet Diameter		1"





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HQ-40 D

MODEL	PSI	CFM
HQ-40 D	100	190
	125	183
	145	162
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		18
Noise Level		65±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		30
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	155
	Width (cm)	100
	Height (cm)	142
Weight (Kg)		820
Outlet Diameter		1 1/2"



HQ-50 D

MODEL	PSI	CFM
HQ-50 D	100	233
	125	226
	145	211
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		18
Noise Level		65±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		37
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	155
	Width (cm)	100
	Height (cm)	142
Weight (Kg)		900
Outlet Diameter		1 1/2"





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HQ-60 D

MODEL	PSI	CFM
HQ-60 D	100	282
	125	275
	145	229
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		18
Noise Level		65±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		45
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	160
	Width (cm)	100
	Height (cm)	148
Weight (Kg)		1080
Outlet Diameter		1 1/2"



HQ-75 D

MODEL	PSI	CFM
HQ-75 D	100	381
	125	360
	145	229
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		54
Noise Level		72±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		55
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	180
	Width (cm)	115
	Height (cm)	165
Weight (Kg)		1520
Outlet Diameter		2"





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HQ-100 D

MODEL	PSI	CFM
HQ-100 D	100	487
	125	466
	145	395
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		72
Noise Level		72±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		75
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	200
	Width (cm)	120
	Height (cm)	175
Weight (Kg)		1880
Outlet Diameter		2"



HQ-125 D

MODEL	PSI	CFM
HQ-125 D	100	607
	125	582
	145	529
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		72
Noise Level		72±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		90
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	220
	Width (cm)	135
	Height (cm)	185
Weight (Kg)		2080
Outlet Diameter		2"





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HQ-150 D

MODEL	PSI	CFM
HQ-150 D	100	759
	125	723
	145	670
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		90
Noise Level		72±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		110
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	280
	Width (cm)	190
	Height (cm)	169
Weight (Kg)		2850
Outlet Diameter		DN65



HQ-175 D

MODEL	PSI	CFM
HQ-175 D	100	904
	125	847
	145	776
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		90
Noise Level		75±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		132
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	280
	Width (cm)	190
	Height (cm)	169
Weight (Kg)		3220
Outlet Diameter		DN65





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HQ-200 D

MODEL	PSI	CFM
HQ-200 D	100	1059
	125	1024
	145	925
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		110
Noise Level		75±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		160
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	320
	Width (cm)	203
	Height (cm)	210
Weight (Kg)		3850
Outlet Diameter		DN65



HQ-250 D

MODEL	PSI	CFM
HQ-250 D	100	1207
	125	1165
	145	1059
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		110
Noise Level		75±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		185
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	320
	Width (cm)	203
	Height (cm)	210
Weight (Kg)		4350
Outlet Diameter		DN80





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HQ-285 D

MODEL	PSI	CFM
HQ-285 D	100	1363
	125	1306
	145	1200
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		125
Noise Level		82±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		200
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	320
	Width (cm)	203
	Height (cm)	210
Weight (Kg)		4500
Outlet Diameter		DN80



HQ-300 D

MODEL	PSI	CFM
HQ-300 D	100	1511
	125	1412
	145	1288
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		125
Noise Level		82±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		220
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	380
	Width (cm)	210
	Height (cm)	265
Weight (Kg)		4650
Outlet Diameter		DN100





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HQ-350 D

MODEL	PSI	CFM
HQ-350 D	100	1589
	125	1522
	145	1394
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		150
Noise Level		82±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		250
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	380
	Width (cm)	210
	Height (cm)	265
Weight (Kg)		5600
Outlet Diameter		DN100



HQ-380 D

MODEL	PSI	CFM
HQ-380 D	100	1737
	125	1695
	145	1525
Cooling Type		Air Cooling
Exhaust Temperature (°C)		<Ambient Temperature +15°C
Oil Capacity		150
Noise Level		82±3 dB(A)
Driving Mode		Direct Drive
Power (HP)		280
Starting Method		Star Delta Start
Power		440V/3F/60Hz
Dimension	Lenght (cm)	380
	Width (cm)	210
	Height (cm)	265
Weight (Kg)		7900
Outlet Diameter		DN100

