

# Specifications

- Powerful, silent and safe.
- Suitable for heavy-duty applications.
- Designed for very long life span.
- Low energy consumption.
- Double stage pumps with intermediate cooling between the two compression stages.

## Double stage belt driven compressor units

The air is compressed during the first phase, cooled, and then compressed again during a second phase, allowing the pump units to produce extremely high outputs.



**B4900**



**B6000**



**B7000**



**B5900B**



**BV8900**



**B7900**

Model	Part number	Multiple Part number	QTY Multiple	Cylinders	Stages	l/min	HP	KW	RPM	Volts/Hz	bars
B 4900	4116090007	4116090118	30	2	2	514	4	3	1400	-	11
B 4900B	4116090122	4116090111	30	2	2	514	4	3	1400	-	11
B 5900B	4116090252	4116090133	15	2	2	653	5.5	4	1400	-	11
B 6000	4116090254	4116090160	15	2	2	660	5.5	4	1100	-	11
						827	7.5	5.5	1400		
B 7000	4116090261	-	-	2	2	1023	7.5	5.5	1100	-	11
						1210	10	7.5	1300		
						950	7.5	5.5	750		
B 7900	4116090253	-	-	2	2	1130	10	7.5	900	-	11
						2016	15	11	800		
BV 8900	4116090001	-	-	4	2	2400	20	15	950	-	11
						2770	25	18.5	1100		

Part number	Pump	A	B	C	D	E	F	G	L	M	N	P
4116090007	B4900	364	413	350	280	310	126.5	174	146	105	10.5	1"
4116090252	B5900B	405	490	430	320	345	131	190	170	110	10.5	1-1/4"
4116090254	B6000	445	510	430	350	360	150	248	198	112	13	1-1/4"
4116090261	B7000	560	600	430	500	415	175	290	240	122	15	1-1/4"
4116090253	B7900	615	670	430	500	410	160	288	230	110	14	1-1/4"
4116090001	BV8900	670	790	630	780	525	195	350	310	155	15	1"

