

### V型机组箱冷凝器技术参数

型号	名义制冷量 w	蒸发面积 m <sup>2</sup>	风机				
			数量 n	直径 mm	风量 m <sup>3</sup> /h	功率 W	电压 v
FNV-34.4/120	34400	120	2	550	2×8500	2×600	380
FNV-40.5/140	40500	140	2	550	2×8500	2×600	380
FNV-46.8/160	46800	160	2	600	2×10500	2×780	380
FNV-53.5/180	53500	180	2	630	2×12000	2×800	380
FNV-61.0/200	61000	200	2	630	2×12000	2×800	380
FNV-67.2/220	67200	220	3	550	3×8500	3×600	380
FNV-73.5/240	73500	240	3	550	3×8500	3×600	380
FNV-80.0/260	80000	260	3	600	3×10500	3×780	380
FNV-86.2/280	86200	280	3	600	3×10500	3×780	380
FNV-92.3/300	92300	300	3	600	3×10500	3×780	380
FNV-107.6/350	107600	350	3	630	3×12000	3×800	380
FNV-123.0/400	123000	400	4	630	4×12000	4×800	380

### V型机组箱外形及安装尺寸

型号	A	B	C	D	E	F	进气管 (Φ mm)	出液管 (Φ mm)
FNV-34.4/120	1580	850	1350	1550	750	750	28	19
FNV-40.5/140	1700	850	1450	1550	750	750	28	22
FNV-46.8/160	1850	850	1450	1770	750	750	28	22
FNV-53.5/180	2000	850	1450	1920	750	750	32	25
FNV-61.0/200	2000	900	1550	1920	800	750	32	25
FNV-67.2/220	2200	850	1600	2120	750	800	32	25
FNV-73.5/240	2200	850	1650	2120	750	800	32	25
FNV-80.0/260	2400	900	1650	2320	800	800	35	25
FNV-86.2/280	2400	900	1700	2320	800	800	35	28
FNV-92.3/300	2400	900	1750	2320	800	800	35	28
FNV-107.6/350	2700	900	1950	2620	800	850	42	28
FNV-123.0/400	3300	900	1850	3220	800	850	42	28

## Technical parameter of Box V type condensers with unit case

Model	Ref. capacity w	Cooling area m <sup>2</sup>	Fan				
			Qty n	Diameter mm	Air volume	Power W	Voltage v
FNV-34.4/120	34400	120	2	550	2×8500	2×600	380
FNV-40.5/140	40500	140	2	550	2×8500	2×600	380
FNV-46.8/160	46800	160	2	600	2×10500	2×780	380
FNV-53.5/180	53500	180	2	630	2×12000	2×800	380
FNV-61.0/200	61000	200	2	630	2×12000	2×800	380
FNV-67.2/220	67200	220	3	550	3×8500	3×600	380
FNV-73.5/240	73500	240	3	550	3×8500	3×600	380
FNV-80.0/260	80000	260	3	600	3×10500	3×780	380
FNV-86.2/280	86200	280	3	600	3×10500	3×780	380
FNV-92.3/300	92300	300	3	600	3×10500	3×780	380
FNV-107.6/350	107600	350	3	630	3×12000	3×800	380
FNV-123.0/400	123000	400	4	630	4×12000	4×800	380

## The boundary dimensions and inatallation dimensions drawing

型号	A	B	C	D	E	F	进气管 (φ mm)	出液管 (φ mm)
FNV-34.4/120	1580	850	1350	1550	750	750	28	19
FNV-40.5/140	1700	850	1450	1550	750	750	28	22
FNV-46.8/160	1850	850	1450	1770	750	750	28	22
FNV-53.5/180	2000	850	1450	1920	750	750	32	25
FNV-61.0/200	2000	900	1550	1920	800	750	32	25
FNV-67.2/220	2200	850	1600	2120	750	800	32	25
FNV-73.5/240	2200	850	1650	2120	750	800	32	25
FNV-80.0/260	2400	900	1650	2320	800	800	35	25
FNV-86.2/280	2400	900	1700	2320	800	800	35	28
FNV-92.3/300	2400	900	1750	2320	800	800	35	28
FNV-107.6/350	2700	900	1950	2620	800	850	42	28
FNV-123.0/400	3300	900	1850	3220	800	850	42	28