

# FLY32

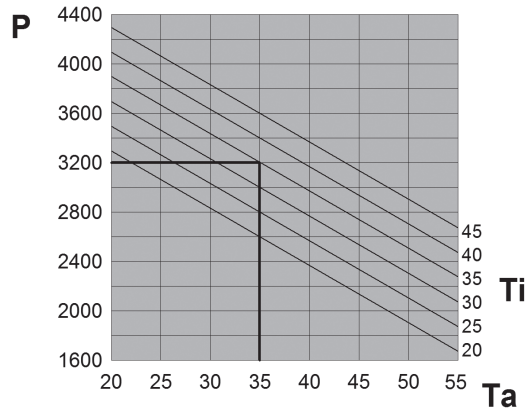
Door- or wall-mount air conditioners

COOLING CAPACITY

3200 W

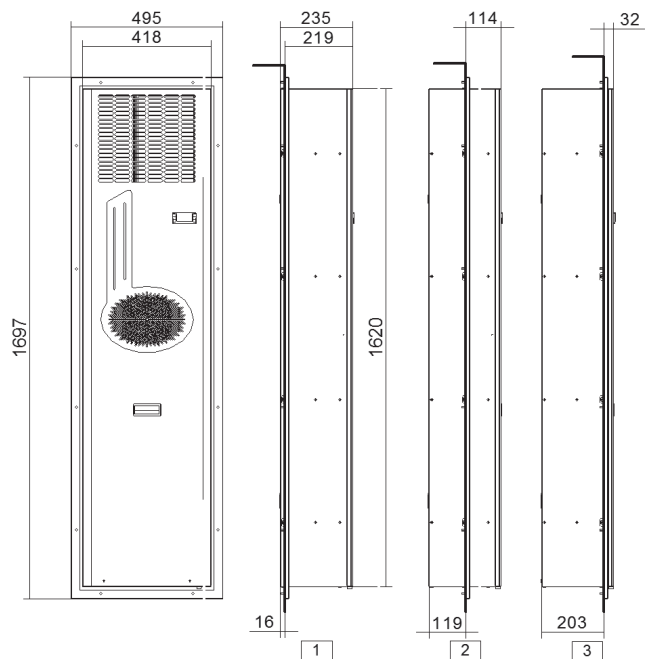


## Performance



- P = Cooling capacity (W)
- Ta = Ambient Temperature (°C)
- Ti = Internal cabinet temperature (°C)

## Dimensions



Features	UoM	FLY32BT0B	FLY32BTUB	FLY32HT0B	FLY32HTUB
Cooling capacity EN14511 - A35A35	W	3200	3200	3200	3200
Cooling capacity EN14511 - A35A50	W	2500	2500	2500	2500
Power supply	V ~ Hz	230 1~ 50-60	230 1~ 50-60	400 3~ 50/460 3~ 60	400 3~ 50/460 3~ 60
Width	mm	495	495	495	495
Height	mm	1697	1697	1697	1697
Depth	mm	235	235	235	235
Max current	A	12	12	4.5	4.5
Inrush current	A	39	39	18	18
T Fuse	A	15	15	8	8
Power draw EN14511 - A35A35	W	1920	1920	1980	1980
Power draw EN14511 -A35A50	W	2240	2240	2290	2290
Operating cycle	-	100%	100%	100%	100%
Electrical connection	-	4-pin plug	4-pin plug	4-pin plug	4-pin plug
R134a Refrigerant	kg	0.8	0.72	0.7	0.9
Max refrigeration circuit pressure	bar	28	28	28	28
External air fan capacity	m <sup>3</sup> /h	1450	1450	1450	1450
Cabinet air fan capacity	m <sup>3</sup> /h	1450	1450	1450	1450
Internal temperature range	°C	20-50	20-50	20-50	20-50
Temperature regulation	-	Electronic thermostat, factory set to 35°C			
External temperature range	°C	20-55	20-55	20-55	20-55
EN60529 ingress protection - cabinet side	-	IP55	IP55	IP55	IP55
EN60529 ingress protection - ambient side	-	IP34	IP34	IP34	IP34
Noise level	dB (A)	69	69	69	69
Weight	kg	81	81	83	83
Colour	-	RAL 7035 embossed effect			
Conformity	-	CE	CE cRU <sub>US</sub>	CE	CE cRU <sub>US</sub>

Accessories	
Pack of 5 fabric air filters	C15000181
Pack of 1 metal air filter	C15000182
External stainless-steel framework	
Coating in non-standard colour	