

Galvenā

Saderība ar	Altivar Machine ATV320 Altivar Machine ATV340 Easy Altivar 310 Altivar Process ATV900 Easy Altivar 310L
Produkta vai sastāvdaļas veids	Braking resistor
Vērtība (Ω)	60 Ohm

Papildinošs

Product compatibility	Variable speed drive ATV930 wall mount 5,5 kW 380...480 V light cycle Variable speed drive ATV930 wall mount 7,5 kW 380...480 V light cycle Variable speed drive ATV930 wall mount 1,5 kW 200...240 V light cycle Variable speed drive ATV930 wall mount 2,2 kW 200...240 V light cycle Variable speed drive ATV950 wall mount 5,5 kW 380...480 V light cycle Variable speed drive ATV950 wall mount 7,5 kW 380...480 V light cycle Variable speed drive ATV930 wall mount 1,5 kW 200...240 V medium cycle Variable speed drive ATV930 wall mount 2,2 kW 200...240 V medium cycle Variable speed drive ATV340 4 kW 380...480 V light cycle Variable speed drive ATV340 5,5 kW 380...480 V light cycle Variable speed drive ATV320 0,55 kW 200...240 V Variable speed drive ATV320 0,75 kW 200...240 V Variable speed drive ATV320 1,1 kW 200...240 V Variable speed drive ATV320 1,5 kW 200...240 V Variable speed drive ATV320 4 kW 380...480 V Variable speed drive ATV320 5,5 kW 380...480 V Variable speed drive ATV310 5,5 kW Variable speed drive ATV310 7,5 kW Variable speed drive ATV930 7,5 kW 500...690 V light cycle Variable speed drive ATV930 11 kW 500...690 V light cycle Variable speed drive ATV930 10 hp 600 V light cycle Variable speed drive ATV930 15 hp 600 V light cycle Variable speed drive ATV320 5,5 kW 525...600 V Variable speed drive ATV310L 0,75 kW Variable speed drive ATV310L 1,5 kW Variable speed drive ATV310L 2,2 kW Variable speed drive ATV310L 3,0 kW Variable speed drive ATV310L 4,0 kW Variable speed drive ATV310L 5,5 kW
Duty cycle	Light cycle (heavy duty) <0,8 s braking with 150 % braking torque for a 40 s cycle Light cycle (normal duty) <0,8 s braking with 120 % braking torque for a 40 s cycle Medium cycle (normal duty) <4 s braking with 135 % braking torque for a 40 s cycle Medium cycle (heavy duty) <4 s braking with 165 % braking torque for a 40 s cycle
Average power available	0,16 kW 50 °C
Electrical connection	Terminal <= 10 mm ² / AWG 8 drive
Protection type	Thermal protection via drive
Platums	105 mm
Augstums	345 mm
Dzīlums	100 mm
Neto svars	1,8 kg

The information provided in this documentation contains general descriptions and/or technical characteristics of the products contained herein. This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications. It is the duty of any such user or integrator to perform the appropriate and complete risk analysis, evaluation and testing of the products with respect to the relevant specific application or use thereof. Neither Schneider Electric Industries SAS nor any of its affiliates or subsidiaries shall be responsible or liable for misuse of the information contained herein.

Vide

IP aizsardzības pakāpe	IP20
Apkārtējā gaisa temperatūra uzglabāšanai	-25...70 °C
Apkārtējā gaisa temperatūra darbībai	0...50 °C

Iepakojšanas vienības

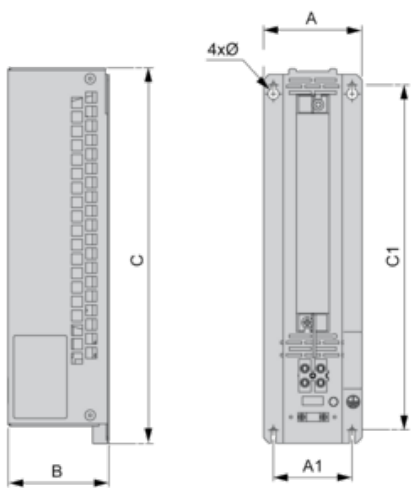
Pirmā iepakojuma vienības tips	PCE
Vienību skaits 1. iepakojumā	1
1. iepakojuma augstums	12,000 cm
1. iepakojuma platums	17,000 cm
1. iepakojuma garums	36,000 cm
1. iepakojuma svars	2,008 kg
Otrā iepakojuma vienības tips	P06
Vienību skaits 2. iepakojumā	30
2. iepakojuma augstums	75,000 cm
2. iepakojuma platums	60,000 cm
2. iepakojuma garums	80,000 cm
2. iepakojuma svars	70,000 kg

Piedāvājiem ilgtspēju

REACH regula	REACH Deklarācija
Nesatur REACH SVHC	Jā
ES RoHS direktīva	Proaktīva atbilstība (uz izstrādājumu neattiecas ES RoHS juridiskās saistības) ES RoHS deklarācija
Nesatur toksiskus smagos metālus	Jā
Nesatur dzīvsudrabu	Jā
Ķīnas RoHS regula	Ķīnas RoHS Deklarācija
Informācija par RoHS izņēmumiem	Jā

Dimensions

Right Side and Front View



Dimensions in mm

A	B	C	A1	C1	Ø
105	100	345	72	316	4.5

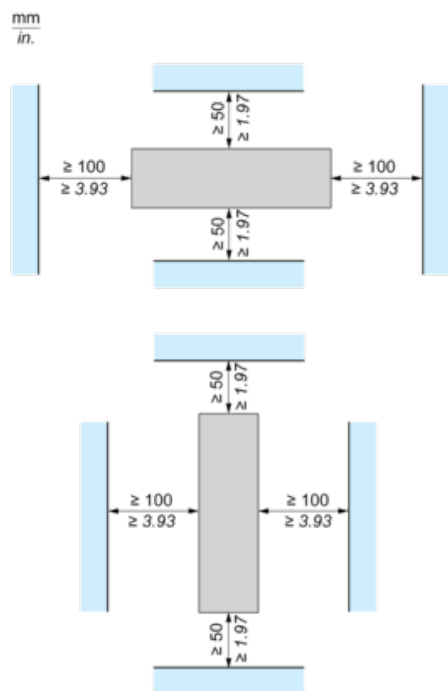
Dimensions in in.

A	B	C	A1	C1	Ø
4.13	3.94	13.58	2.83	12.44	0.18

Mounting and Clearance

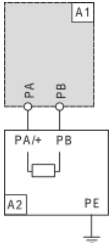


(1) Braking resistor



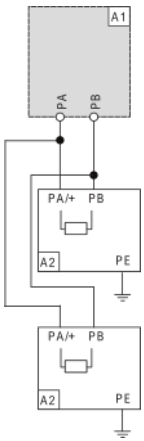
Recommended Schema

1 Braking Resistor



A1 : Drive or external braking unit
A2 : Braking resistor
PA, PB : Bus DC

2 Braking Resistors



A1 : Drive or external braking unit
A2 : Braking resistor
PA, PB : Bus DC