

Power Stages

Physical chassis and inverter assemblies. Each chassis family has an integration guide and an assembly guide.

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1. Power Stages

OpenVVF power stages are physical chassis/inverter assemblies that pair with the control module. Each chassis is a family of variants built around a common form factor and IGBT module choice; the same control module can drive any of them.

1.1. Which chassis do I have?

Chassis	Form factor	Typical DC link	Cor
C2 - Chassis Size 2	Mid-size	150 / 200 / 400 V class, per DC-link capacitor selection	~60

- If you are building or installing a C2 unit, start with the C2 Integration Guide or C2 Assembly Guide.