

# The perfect fit

Eaton's Main Breaker Ampgard is a fully integrated metal-enclosed medium voltage Type VCP-W Drawout Vacuum Circuit Breaker that is bus connected (close-coupled) to Ampgard medium voltage starters and/or SC9000™ medium voltage drives in a single integrated assembly. With its compact footprint, the integrated main breaker design provides a bus system that directly connects to Ampgard motor starters, eliminating space-consuming transition sections. All connections requiring maintenance are front accessible and the entire assembly can be installed flush against the wall, providing you significant cost savings, particularly when installed within a prefabricated electrical house.



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### Front accessible

- Lineup can be installed against a wall
- No rear doors, platforms, or steps required

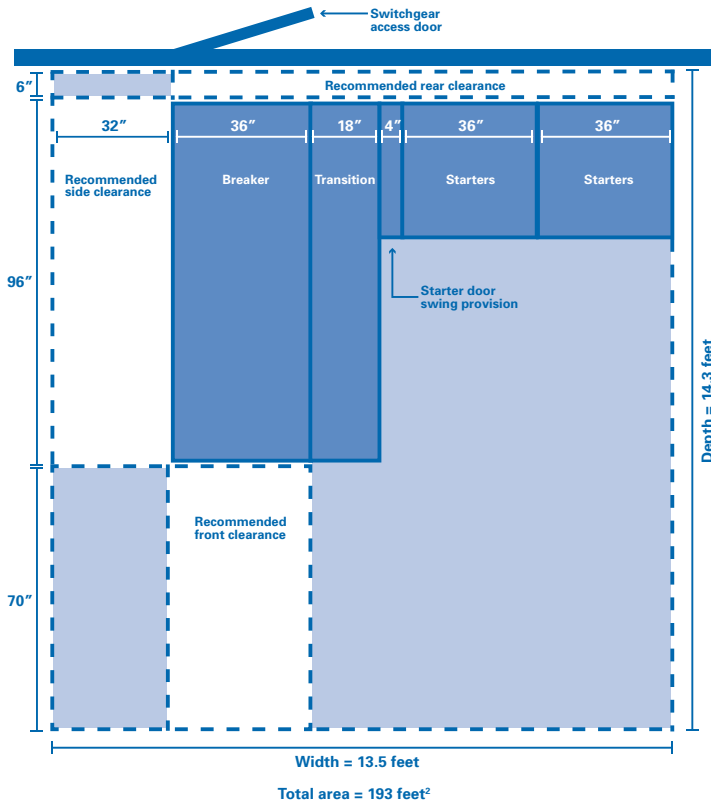
### Compact

- Reduced footprint allows for a smaller electrical house
- Narrower width minimizes shipping splits
- Shipping is less costly

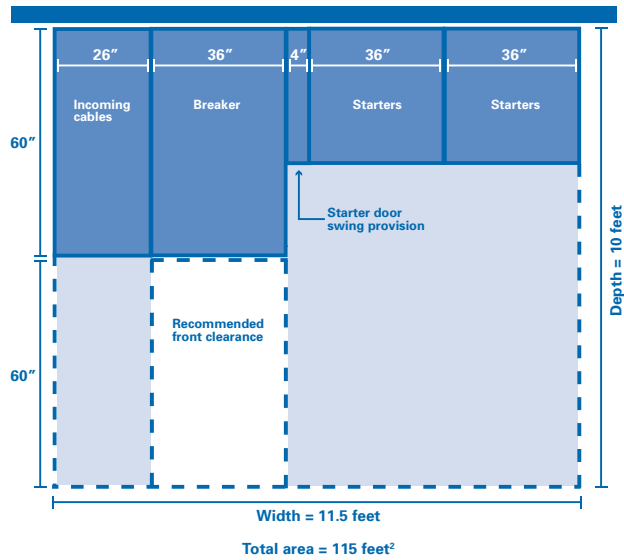
### Convenient

- Shorter lead times
- One location for witness test and inspection

### Typical switchgear layout



### Typical main breaker Ampgard layout



To learn more about Ampgard, visit: [Eaton.com/ampgard](http://Eaton.com/ampgard) or contact your local sales representative.

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