

ENCLOSURE

*F200-2 Weatherprotective
Enclosure*

*F201-2 QuietSite Level 1
Sound Attenuated Enclosure*

*F202-2 QuietSite Level 2
Sound Attenuated Enclosure*

These feature codes include a steel enclosure and a mounted exhaust silencer.

The enclosure and genset are mounted to a sub-base tank (*shown on level 2 above*) or lifting base (*shown on weatherprotective and level 1 above*)



Standard features – exhaust system

The exhaust system is located inside to protect it from rust

For our competitors, this can be a costly option

Streamlined site installation – with the exhaust system installed at the factory, you'll have one less thing to worry about at the job site



Standard features – sound levels

Three levels of sound attenuation are offered to help you fulfill customer specs:

Weatherprotective enclosures

➤ 85 to 89 dB(A) at 7 meters

QuietSite Level One enclosures

➤ 82 to 85 dB(A) at 7 meters

QuietSite Level Two enclosures

➤ 70 to 74 dB(A) at 7 meters

Standard features – sound levels

The QuietSite Level Two enclosure is the QUIETEST STANDARD sound attenuated enclosure in the industry!

Our competitors can't match this – many offer only one level of attenuation, and most assemblers do not provide sound level data for the entire package

And best of all, we don't need to take up precious space or impede service access with sound hoods to achieve these levels!



**Competitor's enclosure
shown**

Standard features – doors

Easy service access – three doors per side

Security – doors are both key and pad-lockable

Moisture resistance – rubber door seals keep the rain out



Standard features – rodent screens



Rodent resistant – standard mesh screening on the airflow openings



Standard features – circuit breakers

These enclosures with breakers meet the National Electrical Code

Many of our competitors do not meet the NEC requirement of locating breakers 6” or less from the enclosure surface

Circuit breakers will always be mounted on the same side (right side, generator end)

You have the choice of ordering none, one, or two breakers for enclosed sets



Optional features – paint

P177 Enclosure Color – Sandstone

The enclosure will be delivered in sandstone (same as the RS12000 sets)

Tank color is not optional – they will always be black

Enclosure design

Everything is shipped assembled as one package with the genset

No need to spend extra time, money, or labor at the jobsite to install options sent separately

