

# TOUGH ENOUGH?

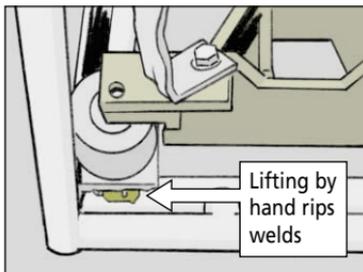
BOY...  
AM I GLAD  
HE KNOWS THE  
RIGHT WAY TO  
GET ME DOWN!

**Y**ou may be a lean, mean fightin' machine, but you're probably not tough enough to manhandle the 4.2 KW generator down from the top of a command post carrier.

Try and you'll likely be sorry. The generator is large and bulky, so it's easy to hurt your back or even slip and fall off the vehicle.

Even if you are tough enough, the generator's not! Its weight strains and rips the frame welds. The frame's hollow tubing is too light to be re-welded, so you have to replace the entire frame.

The right way is the only way. Remove the generator by using the davit and chain hoist stowed on the top deck of the carrier. Here's how:



1. Slip the davit into the mounting brackets to the side of the generator.
2. Attach one end of the chain hoist to the davit and the other end to the lifting bar on the generator frame.
3. Hoist the generator above the enclosure, then swing the davit around until the generator is clear of the carrier.
4. Lower the generator gently to the ground.

Make sure you stand clear at all times when removing or installing the generator. That keeps you safe in case the generator slips and falls.