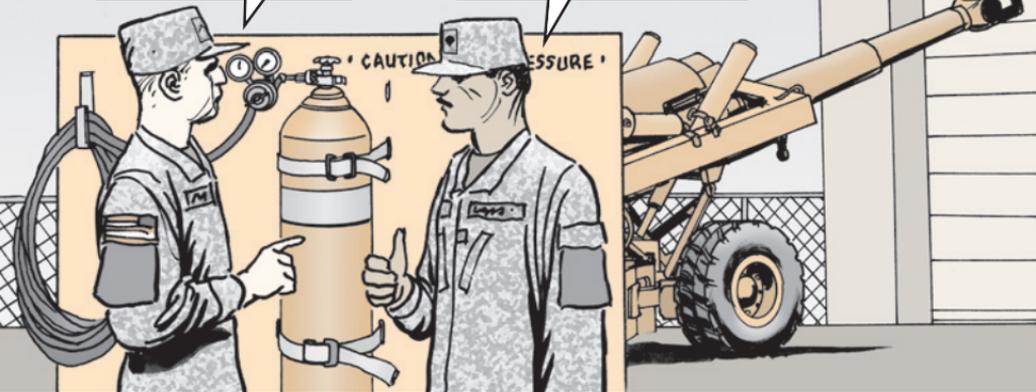


INTENSIFY YOUR NITROGEN!

WE'D BETTER GET THE
EQUILIBRATORS CHARGED
ON THAT HOWITZER!

BAD NEWS! THERE'S NOT
MUCH PRESSURE LEFT IN THE
NITROGEN BOTTLE!



There are few things more irritating than a nitrogen bottle low on pressure. If that's the only nitrogen bottle you have, that purging or charging job might get skipped.

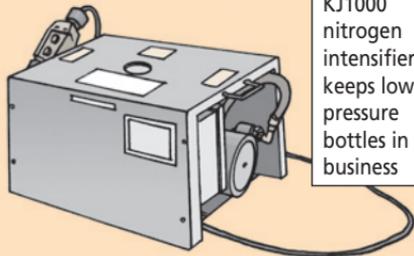
Don't let your equipment down. Save the day by ordering a KJ1000 nitrogen intensifier, NSN 1025-01-473-8886.

The KJ1000 can be used on all military equipment that requires nitrogen pressure. Just hook it up in line between the nitrogen bottle and the equipment to be charged and switch it on.

The KJ1000 boosts the pressure of the nitrogen in the bottle to the pressure needed for your equipment. When used properly, the KJ1000 can boost the pressure in bottles with as little as 200 psi all the way up to 1,850 psi!

The KJ1000 can also be used to reclaim nitrogen from your equipment to assist in maintenance. All it takes is a quick switch of hoses and the system is reversed, extracting nitrogen from your equipment into a nitrogen bottle. Once the maintenance task is completed, switch the system back and push the nitrogen back into your equipment.

The nitrogen filter on the KJ1000 should be replaced yearly. New filters will have to be ordered directly from the manufacturer, Mandus Group, Ltd. Contact them at (888) 922-8502 or go to <http://www.mandusgroup.com>



KJ1000
nitrogen
intensifier
keeps low-
pressure
bottles in
business