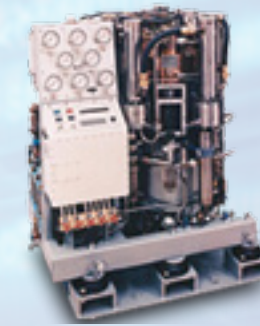


TECHNOLOGY THAT IS FULL SPEED AHEAD

RIX Industries' total system approach and rapid technology insertion improve capability and reliability through evolving innovation and engineering triumphs. Our stewardship of technology that is 'Full Speed Ahead' ensures that the most advanced compressors and nitrogen generating systems support all aspects of undersea and surface warfare combatants, while supporting the Department of Defense objective for "Better Buying Power". Today, more than one-third of the compressors operating in the Fleet proudly display the RIX name including DDG-51 Class Destroyers, CG-47 Class Cruisers, Gerald R. Ford and Nimitz Class Nuclear Aircraft Carriers, Amphibious Assault Ships, SSN-21 Seawolf and SSN-774 Virginia Class Fast Attack submarines.



SR5-75

SIZE: 52" X 35.5" X 59.25"

WEIGHT: 3900 LBS

PRESSURE: 3000-4500 PSIG / 207-311 BAR

FLOW: 75 SCFM / 2124 LPM

MAX POWER: 59 HP

PROGRAMS: SURFACE SHIPS (LHA, LHD, DDG, CG, LSD)
AND SUBMARINES (SEAWOLF, VIRGINIA)



STAR-200

SIZE: 64" X 41.5" X 58.5"

WEIGHT: 3500 LBS

PRESSURE: 125 PSIG / 9.6 BAR

FLOW: 200 SCFM / 5664 LPM

MAX POWER: 60 HP

PROGRAMS: DDG, LHA, LPD, LSD



MARC-350

SIZE: 68" X 58" X 40"

WEIGHT: 5770 LBS

PRESSURE: 125 PSIG / 9.6 BAR

FLOW: 300 SCFM / 8496 LPM

MAX POWER: 125 HP

PROGRAMS: CVN, LCC



NGEN-305

SIZE: 47.5" X 119" X 55"

DRY WEIGHT: 5824 LBS

INLET: AMBIENT AIR

DISCHARGE: N₂, 99.5% PURE

DISCHARGE PRESSURE: 5000 PSIG / 345 BAR

FLOW: 24 SCFM / 679 LPM

MAX POWER: 73 HP

APPLICATIONS/PROGRAMS: NITROGEN
GENERATION / CVN