

Gidran



The Gidran is a ruggedly built, horizontally configured breathing air compressor, designed for high-volume industrial use in demanding environments.

This compressor prioritizes reliability, ease of maintenance, and comprehensive protection while showcasing an appealing exterior. Encased in a fully enclosed cabinet, the Gidran combines robust features with an eye-catching appearance, making it equally suitable for industrial settings and fire departments.

The Gidran operates at a pressure of 6000 psi, offering horsepower options from 10 to 25. Its purification system is meticulously matched to the compressor output. Enclosed within a fully enclosed cabinet, it includes a latching service access door for added security. The color touch-screen operator interface allows for simple, automated operation and monitoring, with shut-down alarms and on-screen status

messages. The Stallion Sample Tap System (STS) facilitates easy air sample retrieval. Optional features include a CO Monitor, Moisture Monitor, and extended life purification upgrades. Standard dimensions vary based on horsepower, with 10 HP at 61-3/16"W x 41-7/8"D x 40-3/16"H, 15, 20, 25 HP at 70-1/8"W x 41-7/8"D x 48-9/16"H.