DRY SPRINKLER COMPRESSOR RISER & TANK MOUNT

GAST®





120R-200S

SCAN FOR PRODUCT INFORMATION PAGE



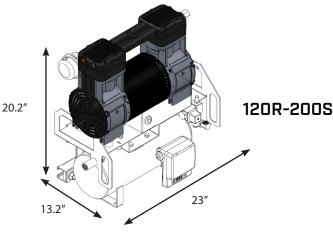
GAST MANUFACTURING, INC. A Unit of IDEX Corporation 2300 M-139 Highway, Benton Harbor, MI 49022 Office: 941-416-0252 | Tech: 269-934-1296 The highest air flow in its class for greater system gallon capacity available in two space saving options

120R-200T

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SUPERIOR COMPRESSOR TECHNOLOGY

Gast **rocking piston** technology leads the way for dry sprinkler compressors in many ways. Our **U.S. based design and manufacturing** features highly engineered cup seal materials for industry leading compressor life, industrial grade shock mounts for **low vibration**, and the highest air flow on the market in this 2 horsepower class. Oil-less operation means **lower maintenance** and this twin-cylinder design has no separate drive belts like some lubricated compressors. Two options are available with riser mount and 20-gallon stationary tank mount that **cover a wide range of sprinkler system sizes**.

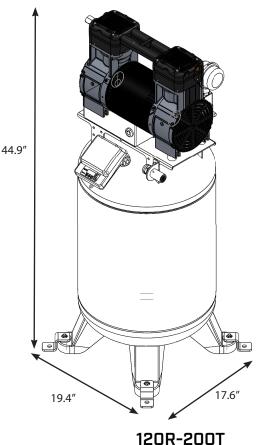


SPACE SAVING VERTICAL TANK









TECHNICAL DATA AND SPECIFICATIONS

120R-200S 120R-200T Voltage VAC 208-240/220-230 208-240/220-230 ΗZ Frequency 60/50 (single phase) 60/50 (single phase) System Capacity, 940/804 gallons 921/792 40 psi in 30 min 10/8 10/8 Current amps Weight lbs 94 128 dB(A)81 81 Noise Level Dimensions (LxWxH) 20.2 x 13.2 x 23 19.4 x 17.6 x 44.9 in Motor ΗP 2 2 Max Pressure 125 125 psi Tank Size gallons 2 20

These models deliver more than 5.5 cubic ft/min. at 10 PSI. The use of an air maintenance device is required for supervisory air pressure settings per NFPA-13