



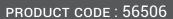






AST GROUP OF COMPANIES





Water Pressure Booster Pump RS-CPR

APPLICATIONS

The Raptor Spark™ Water Pressure Booster Pump RS-CPR was designed to regulate water pressure going into the extinguishing unit. It is the best solution for facilities that have over or under pressure water lines available for installation of the Spark Detection and Extinguishing System.



STANDARD FEATURES

- System comes in an epoxy powder coated steel enclosure and includes:
 - (1) 3/8" water inlet connection with 1-way valve
 - (1) water reservoir tank with level sensor and pressure gauge
 - (1) 1" water outlet connection,
 - (1) 3/8" compressed air inlet connection with 1-way valve (minimum pressure required is 116 PSI / 8 bar), compressed air reservoir tank, air tank pressure switch, regulator, solenoids, and cable grips.

OPTIONAL FEATURES

■ Standard sizes: 15 L, 30 L, 40 L

ACCESSORIES FOR WATER PRESSURE BOOSTER PUMP RS-CPR

RS-PWE (Packaged Water Extinguishing Group Assembly Kit)





PRODUCT CODE: 56506

PRODUCT'S CATEGORY SUITABLE TO THE INSTALLATION'S ZONE

The distance between the water station must **not exced 23 ft**.

The choice of model capacity is based on the number of nozzles.

COMPONENTS

