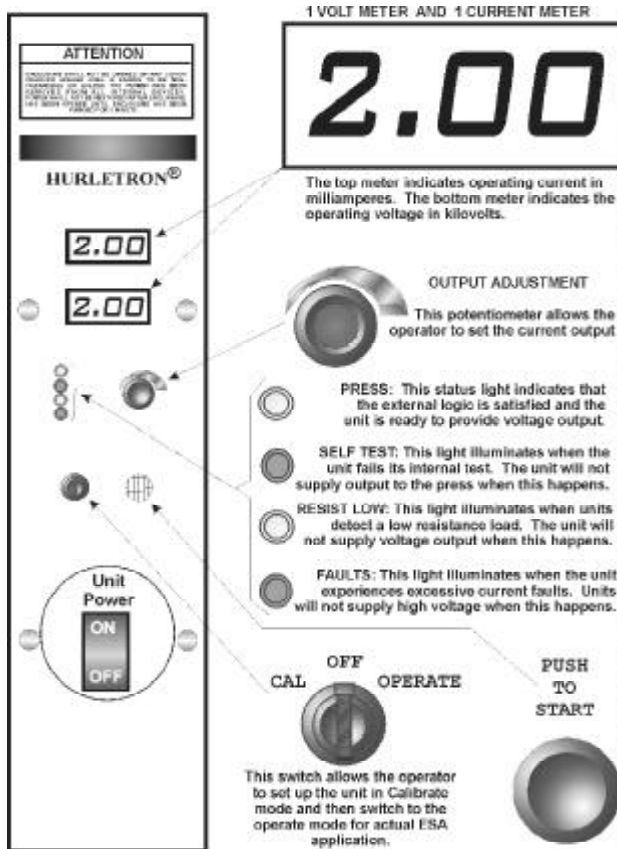
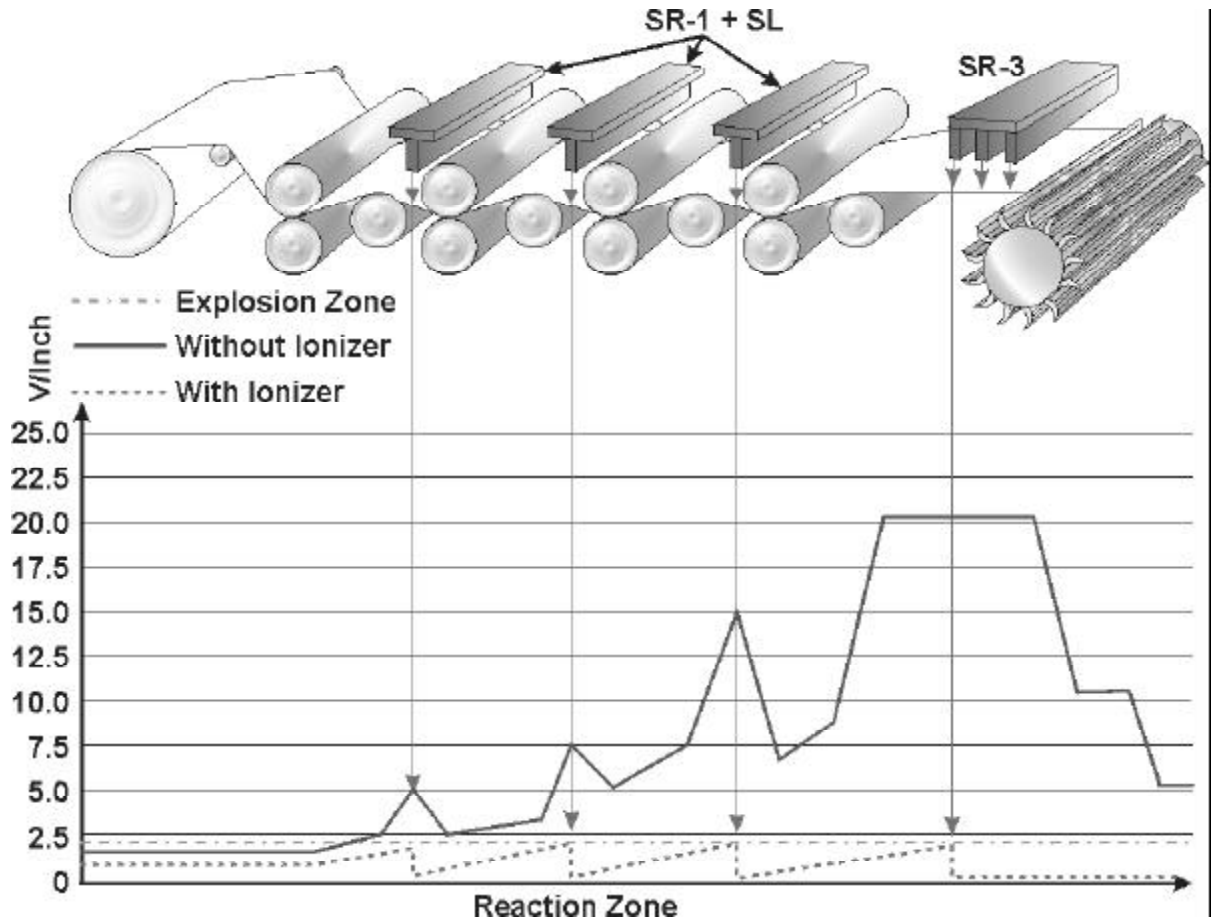


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Electrostatic discharge can cause damage to equipment, build up of paper dust and other pollutants on the printing surface, static charge buildup in workers' bodies, and sparking in hazardous areas that can cause explosion and fire.

Hurletron strongly recommends the addition of antistatics to ESA applications in hazardous areas, and where substrates are used that tend to build a charge across the web from station to station, such as films.