<u>MULTISTATIC SERIES 700 – SUPREME – BRIEFCASE</u> <u>SCOPE OF SUPPLY</u>

| a) Integrated 100KV Infiniti Corona Gun (U.S. Patent No.5678770) | 1 No. |
|--|------------|
| a) integrated 100kV initial Corona dun (0.5. Patent No.5078770) | I NO. |
| | 4.01 |
| b) Positive charging Tribo Gun (Optional to be purchased extra) | 1 No. |
| | |
| c) Electro pneumatic Control Panel suitable for Corona & Tribo | 1 No. |
| Guns and compatible for portable briefcase | |
| | |
| d) Fluidizing Powder Cup 100 gms & gravity feed cup 250 gms | 1 No. Each |
| | |
| e) Flat Spray and Round Spray Nozzle, Metallic Nozzle | 1 No. Each |
| f) Corona Classic Attachment | 1 No. |
| g) Two Kg powder hopper with pump | 1 No. Each |
| h) ELECTROSMART Powder Hose and 1 box SMART BULLETS – The | 1 Set. |
| Ultra quick Colour change tool | |
| Set of Nozzles including Flat & Round Spray, Cables & | |
| Accessories for start up. | |
| i) Portable Brief Case to house all above items | 1 No. |

PNEUMATIC DATA

| Maximum input pressure | 7 bar |
|--|---------------------------------|
| Optimum input pressure | 6 bar |
| Maximum water vapour permitted in compressed air | 1.3 g/Nm ³ |
| Maximum oil vapour permitted in compressed air | 0.1 ppm |
| Maximum Compressed air consumption | 13.2m ³ / hr (8 CFM) |

ELECTRICAL DATA

| Single phase AC current, selectable voltages | 220V or 230/110V |
|--|-------------------------------|
| Frequency | 50 / 60 Hz. |
| Connected loads | 65VA |
| Safety class | IP 54 (P43) |
| Temperature Range | -2 °C to 50 °C |
| Nominal Input Voltage | 10 V eff. |
| Output Voltage | 100 KVDC -ve (+ve on request) |
| Nominal Output Current | 100 micro amps. |