SPECIFICATIONS

HERON® Box

- Dimensions (H x W x D): 54 x 21 x 43 cm
- Weight: 35 kg
- Material: polyester reinforced glass fibers
- Sealing: IP 25
- Insulation: Double
- Type of output current: DC
- Voltages: 170 to 1000 V, 6 positions
- Power: 4 kilowatts at all voltages with a generator at 5 kVA
- Safety: Electronic circuit breaker and magneto-thermal breaker.
- Digital LCD indicators: voltage and power.
- Remote control: by electrical contact and unwinding cable at brushes (see configurations)

- Method of transport: by frame in stainless steel with wheels.

Generator 5 KVA

- Dimensions (L x W x H): 68 x 94 x 65 cm
- Weight: 94 kg
- Misc: Stainless steel frame, polyester cover, wheels
- Insulation: Double
- Anode unwinding
- Cable length: 180 m
- Weight: 25 kg
- Insulation: Double
- Sealing: IP25

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