
Echipament generare plasma- PROIECT ADER 1.3.4

I.D.: 86442765

Data publicarii	28.08.23	Coduri CPV	42980000-9
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Pretul estimativ: 82.352,94 RON - 82.352,94 RON

Descriere: Dielectric Barrier Discharge (DBD) - Pulsed Power System, approximate power ~300 W, standard output frequency ranges from 50 Hz to 3.500 Hz, voltage from 15 to 25 kilovolts, duty Cycle 1 to 100%, electrical requirements: 110/220 VAC, including: Dielectric Barrier Discharge Electrode approx.. one inch diameter; Single gas inlet plasma jet reactor with 1/4 inch connector
