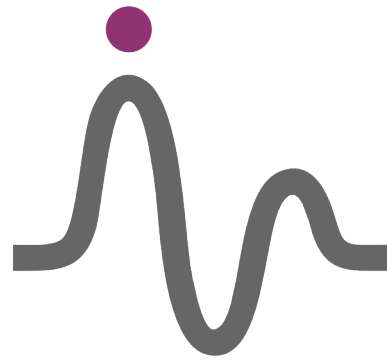




impulsino

impulse innovations



RANOPART
رانسگران نوآوری پارت

impulsino-f4

electromagnetic forming device



Technical Specification

Maximum energy	4 Kj
Operating voltage	3-11 KV
Input voltage	230 VAc
Discharge frequency	50 KHz
Discharge system	field distortion spark gap
Control system	Touch screen-PLC panel



high efficiency



cost-effective



eco-friendly



user-friendly



low energy
consumption



fast and agile

No. 39, Sanat 3, Agh Qola Industrial Town, Gorgan, Golestan Province, Iran

Postal code: 4931169016

+98 17 34 53 4405

www.ranopart.ir

info@ranopart.ir

+98 912 5209296

www.impulsino.com

ranopart.ir@gmail.com

+98 919 810 4657



RANOPART
رانشگران نوآوری پارت



impulsino
impulse innovations

impulsino-f10

electromagnetic forming device



Technical Specification

Maximum energy	10 Kj
Operating voltage	3-11 KV
Input voltage	230 VAc
Discharge frequency	50 KHz
Discharge system	field distortion spark gap
Control system	Touch screen-PLC panel



high efficiency



cost-effective



eco-friendly



user-friendly



low energy
consumption



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impulsino
impulse innovations

impulsino-b5

pulsed plasma rock blasting device



Technical Specification

Maximum energy	5 Kj
Operating voltage	3-11 KV
Input voltage	230 VAc
Discharge frequency	50 KHz
Discharge system	field distortion spark gap
Control system	Touch screen-PLC panel



high efficiency



cost-effective



eco-friendly



user-friendly



low energy
consumption



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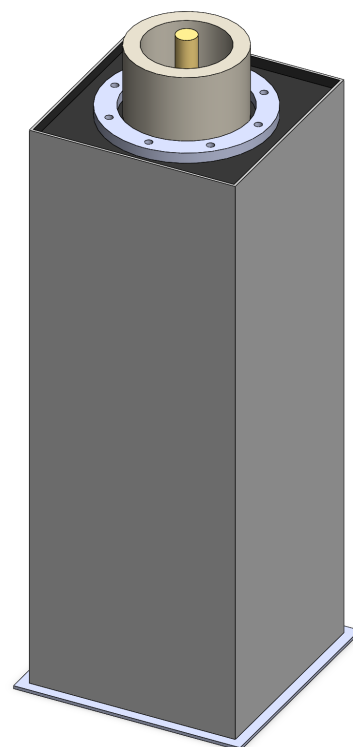
impulsino
impulse innovations

impulsino-cap1025

high voltage pulse capacitor

Technical Specification

Maximum Volatge	10 KV
Capacitance	25 uf
Inductance	<50 nh
Peak Current	80 KA



high efficiency



cost-effective



eco-friendly



user-friendly



low energy
consumption



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