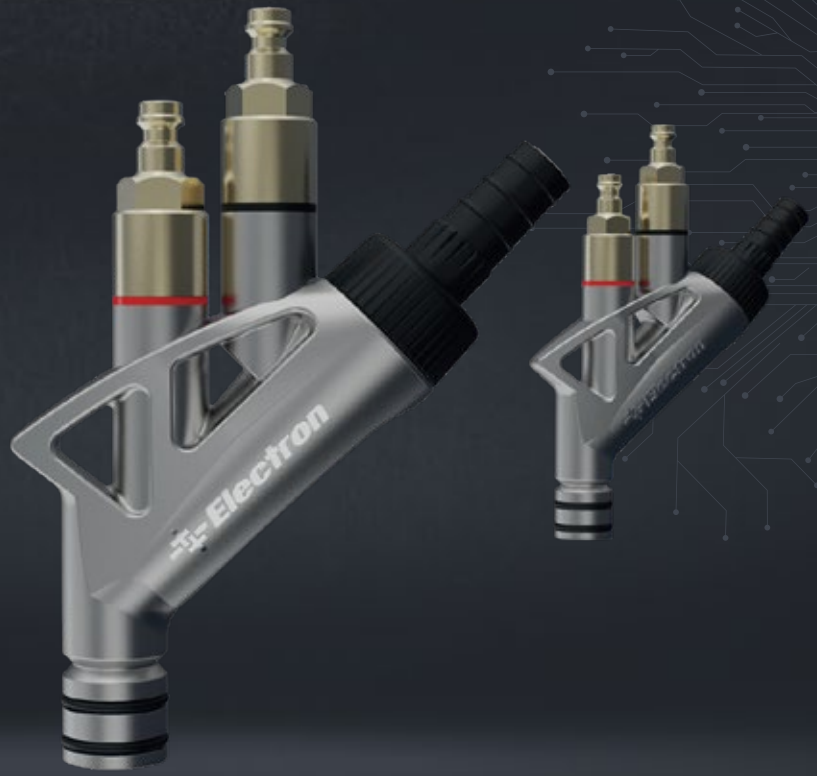
E-FEED+3 INJ Series

POWDER COATING INJECTOR

- Patented Filter Structure
- Fast Color Change
- Low Energy Consumption
- Linear Flow

The Electron E-FEED+3 INJ Series powder coating injector is suitable for both manual and automatic applications. Thanks to its angled structure, Electron 3rd generation powder coating injector provides 25% more powder transfer than right angle injectors and consumes 10% less air.

It offers an optimum coating solution thanks to homogeneous painting, energy efficiency and easy maintenance. With its patented filter structure, it ensures the application safety of the equipment to which it is connected.



+ High transfer efficiency thanks to its angled structure
+ Patented auxiliary air and paint air filtration system
+ Easy teflon bushing and nozzle replacement
+ Graphite-added high-strength teflon bushing
+ Conductive powder coating adapter

Check our product online

electron.com.tr + info@electron.com.tr

Electron

E-FEED+3 VHC2 Series

POWDER COATING INJECTOR



The Electron E-FEED+3 VHC2 is important in terms of sustainability and is used for the transfer of recovered powder.

It enables the powder recovered from the cyclone bottom be transferred to the Powder Center, Powder Tank, etc. in a short time and quickly with its high transfer capacity. In addition, the product offers advantageous paint transfer solutions thanks to its easy maintenance.

+ High transfer capacity
+ Fast and effective powder coating transfer
+ Transfer in a short time
+ Easy maintenance and advantageous operation

Check our product online

electron.com.tr + info@electron.com.tr

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