

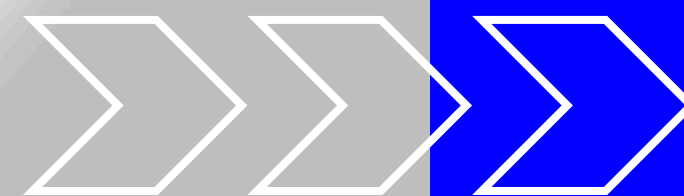


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FAM
ITALY

IRIDIUM

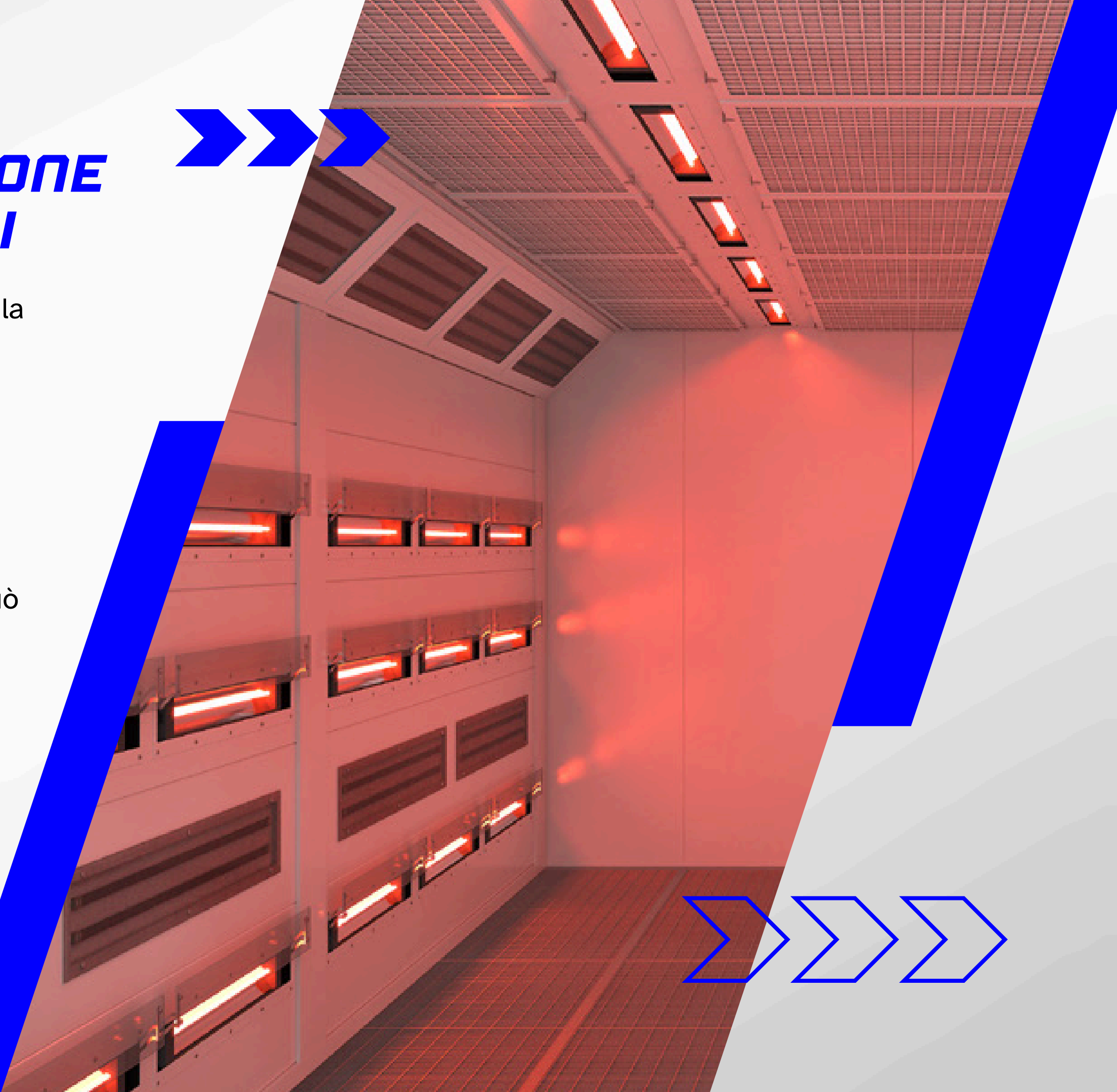


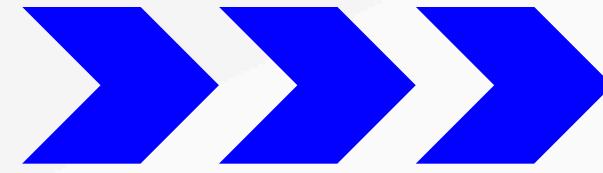
CABINA DI VERNICIATURA/ESSICCAZIONE CON LAMPADE INFRAROSSI

La cabina **IRIDIUM** assicura eccellenti performance con la massima efficienza energetica. La cabina è dotata di lampade elettriche a raggi infrarossi a onde medie. Le lampade possono essere integrate ai pannelli laterali e/o posteriori e sul plenum.

Il quadro di comando composto da un touch screen, permette di impostare la temperatura scelta, i tempi di essiccazione e selezionare le aree di lavoro. Ogni area può funzionare individualmente, in modo da ottimizzare e il rendimento e garantire un ulteriore risparmio energetico.

- Efficienza energetica
- Aumento rapido delle temperature
- Tempi di essiccazione ridotti
- Risparmio economico rispetto alle tecnologie di essiccazione standard
- Risultato garantito



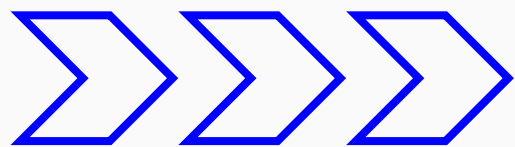


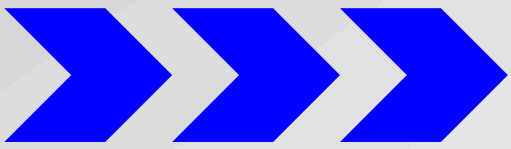
PAINING/DRYING BOOTH WITH INFRARED LAMPS



The **IRIDIUM** spray booth guarantees an excellent performance with maximum energy efficiency. The spray booth is equipped with electric medium-wave infrared lamps. The lamps can be fixed into the side/rear panels and on the plenum. The control board is composed of a touch screen display allowing to set the desired temperature, the drying times and select the working area. Each area can work individually, to optimize the performance and guarantee an additional energy saving.

- Energy Efficiency
- Fast temperature increase
- Reduced drying times
- Cost saving in comparison with the standard drying technologies
- Guaranteed result





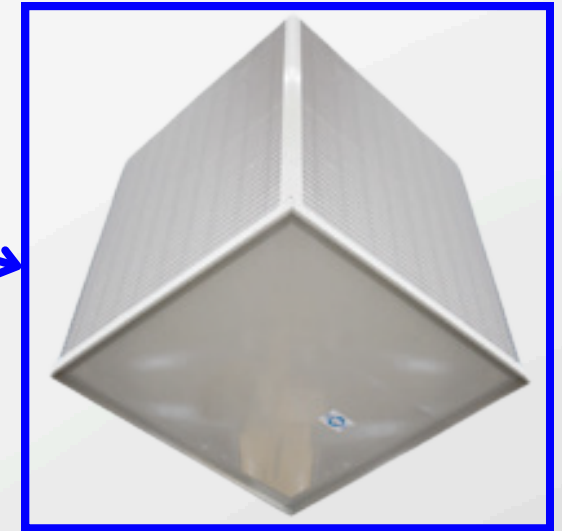
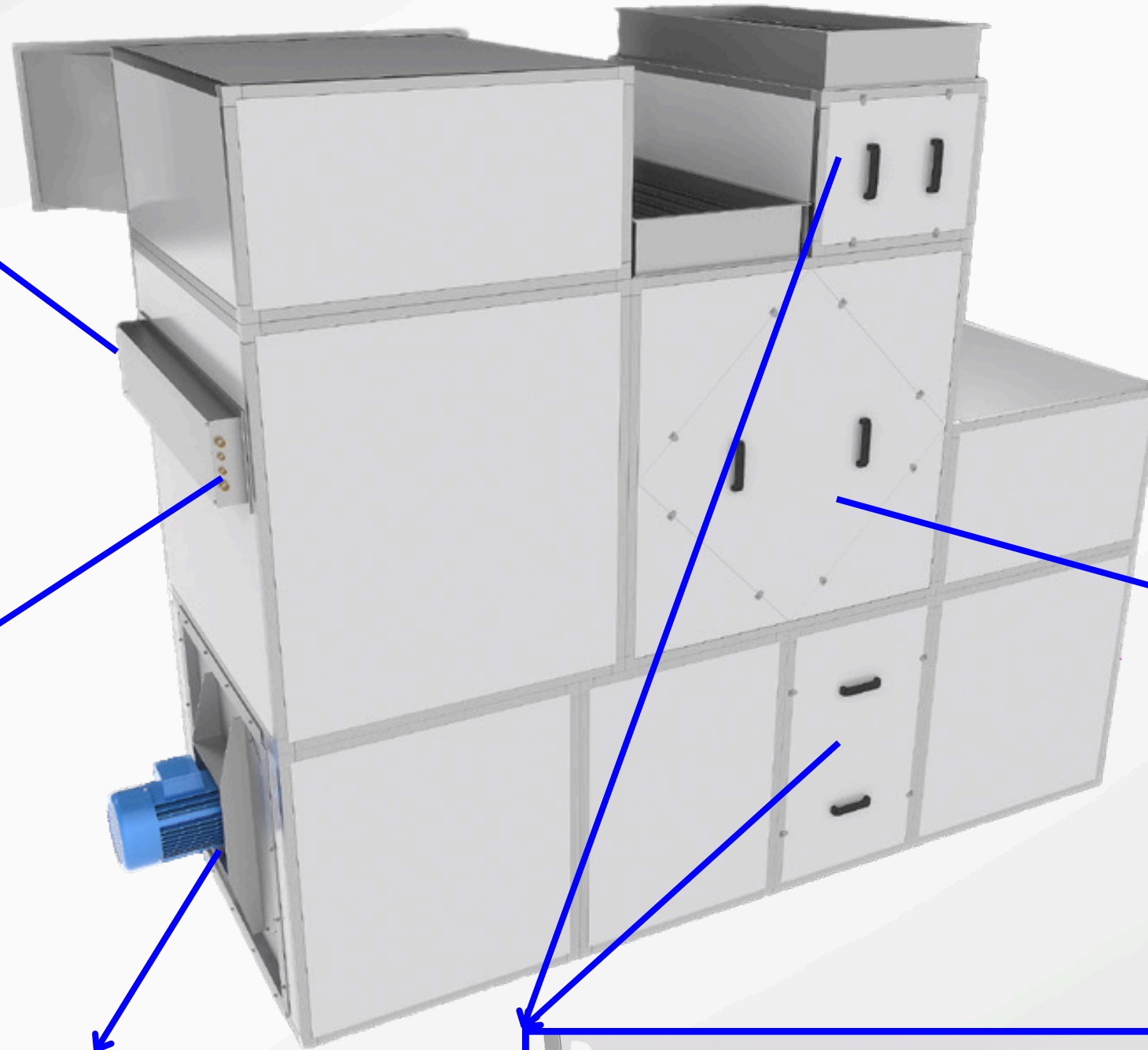
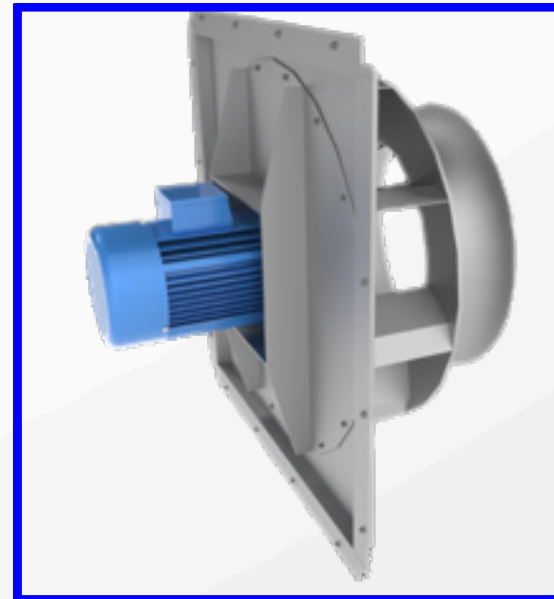
**BATTERIA
ELETTRICA**
Electric battery



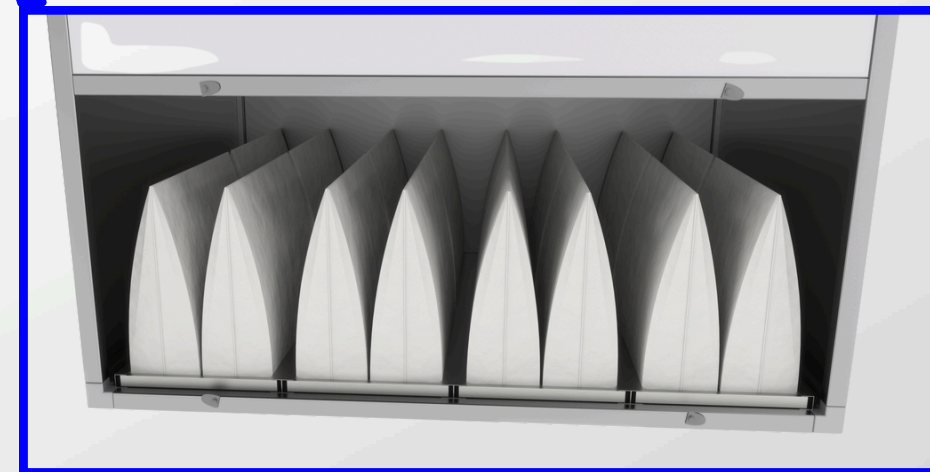
**BRUCIATORE IN VENA
D'ARIA**
Direct flame burner



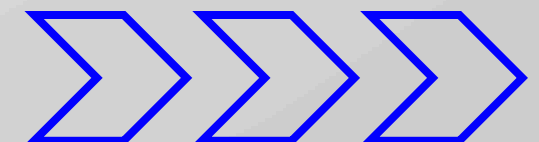
**VENTILATORI E MOTORI
DIRETTAMENTE ACCOPPIATI**
Fan and motor directly coupled

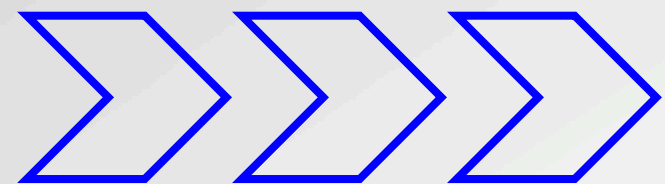


**RECUPERATORE DI
CALORE**
Heat recovery
system



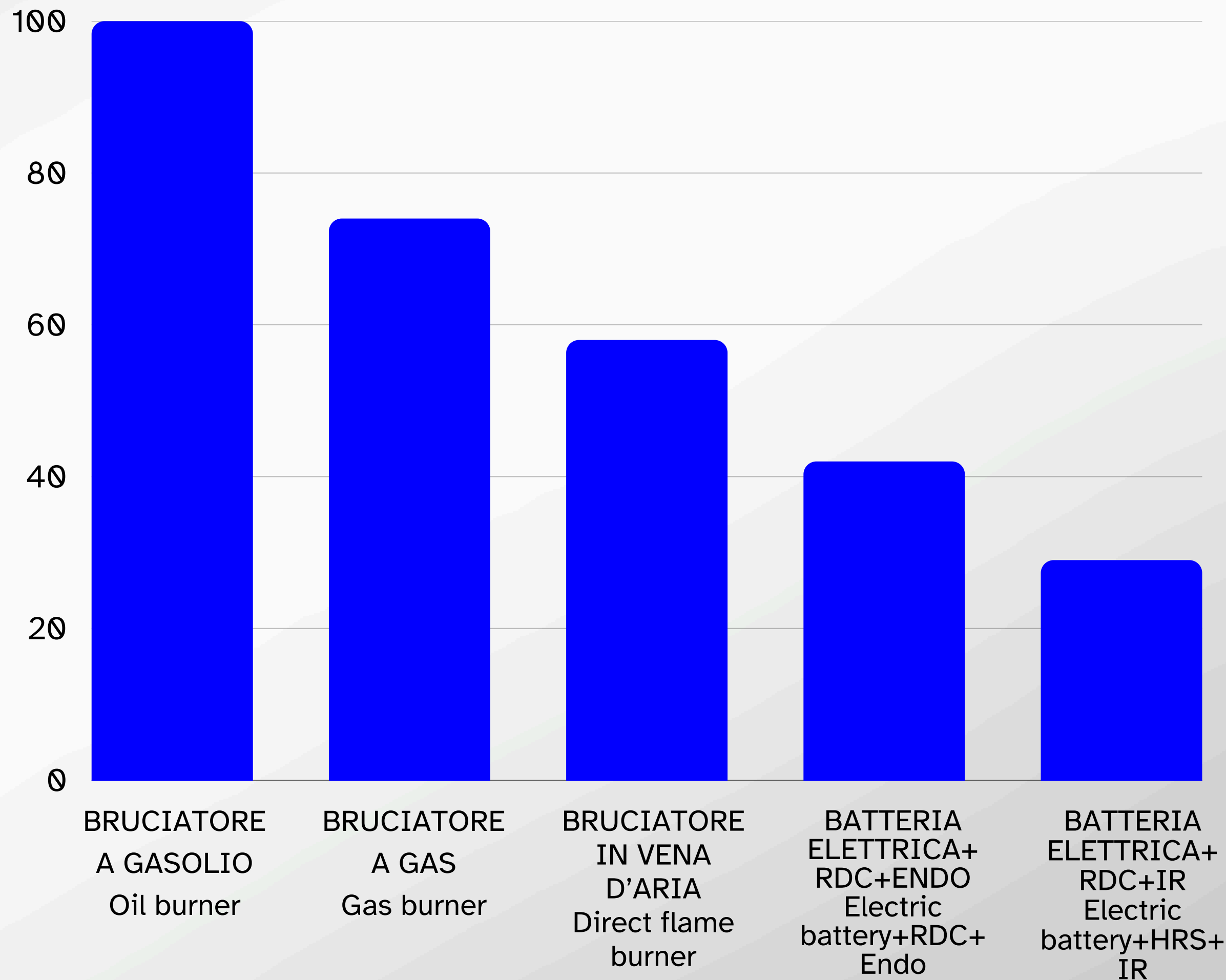
FILTRI A TASCHE
Pocket filters





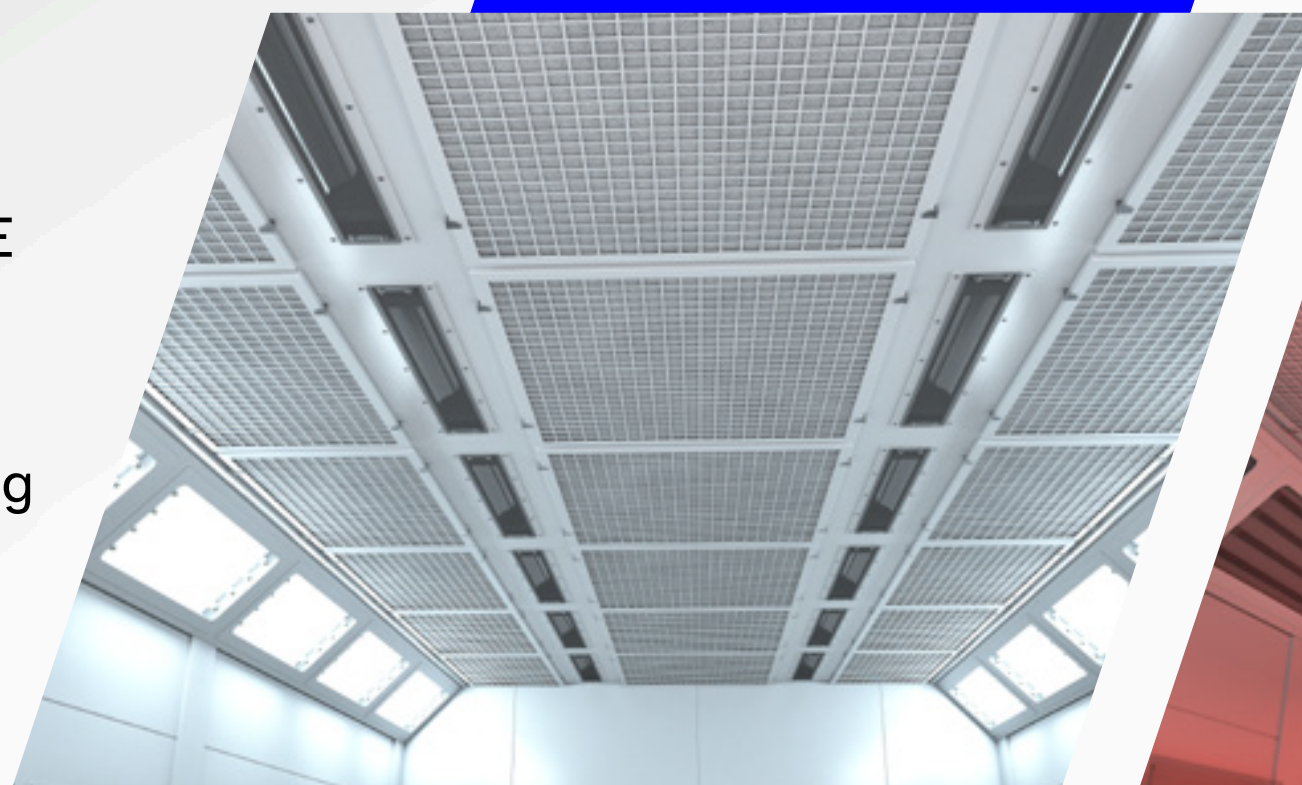
**CONSUMI
RAPPORTATI AD
UNA CALDAIA
TRADIZIONALE**

*CONSUMPTION
COMPARED TO
A TRADITIONAL
HEAT
EXCHANGER*



PLENUM CON LUCI ACCESE
DURANTE LA FASE DI
VERNICIATURA

Plenum with lighting on during
the painting phase



PLENUM CON
LUCI SPENTE
DURANTE LA
FASE DI
ESSICCAZIONE

Plenum with
lighting off
during the
drying phase



CHIUSURA DI
PROTEZIONE CON
VETRO TEMPERATO

Safety closure with
tempered glass



DETTAGLIO APERTURA
DELLA PROTEZIONE IR

Opening of the IR glass
protection detail

