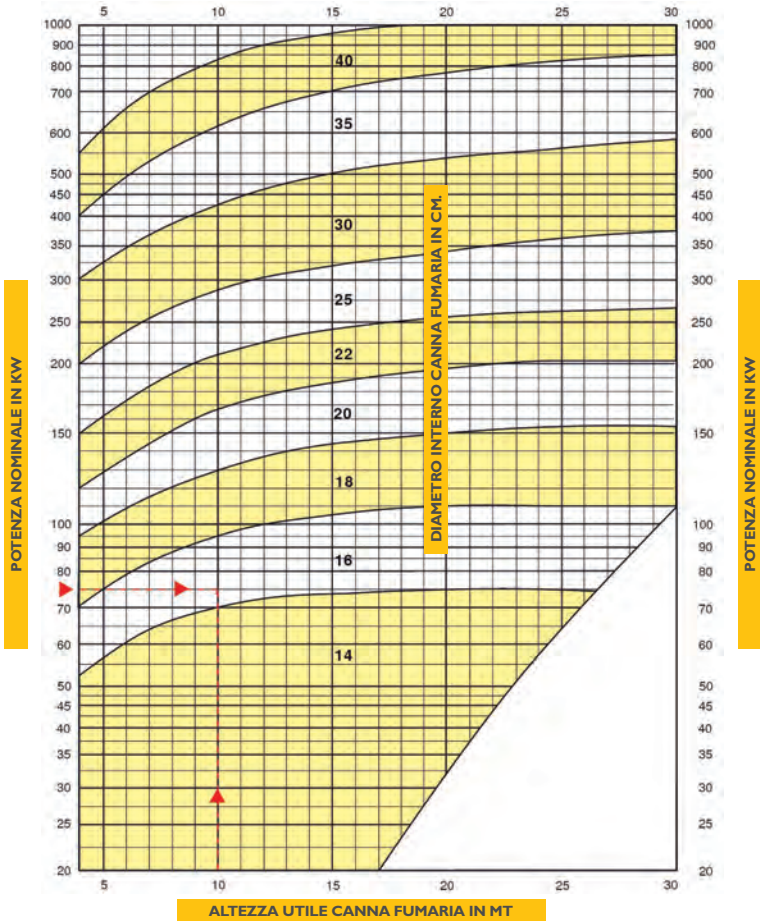
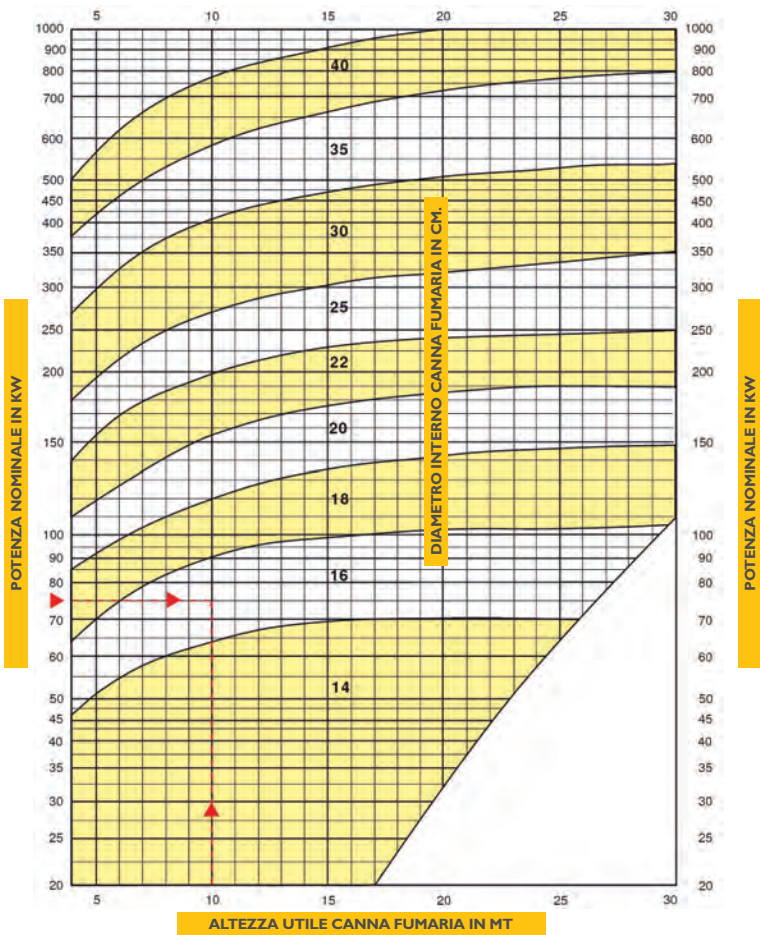


DIAGRAMMA DIMENSIONAMENTO CANNE IN REFRATTARIO



BRUCIATORI A OLIO/GASOLIO A TIRAGGIO FORZATO IN PRESSIONE

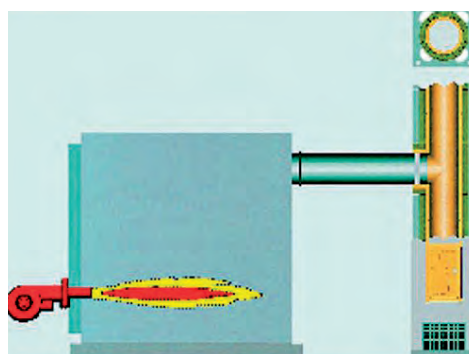
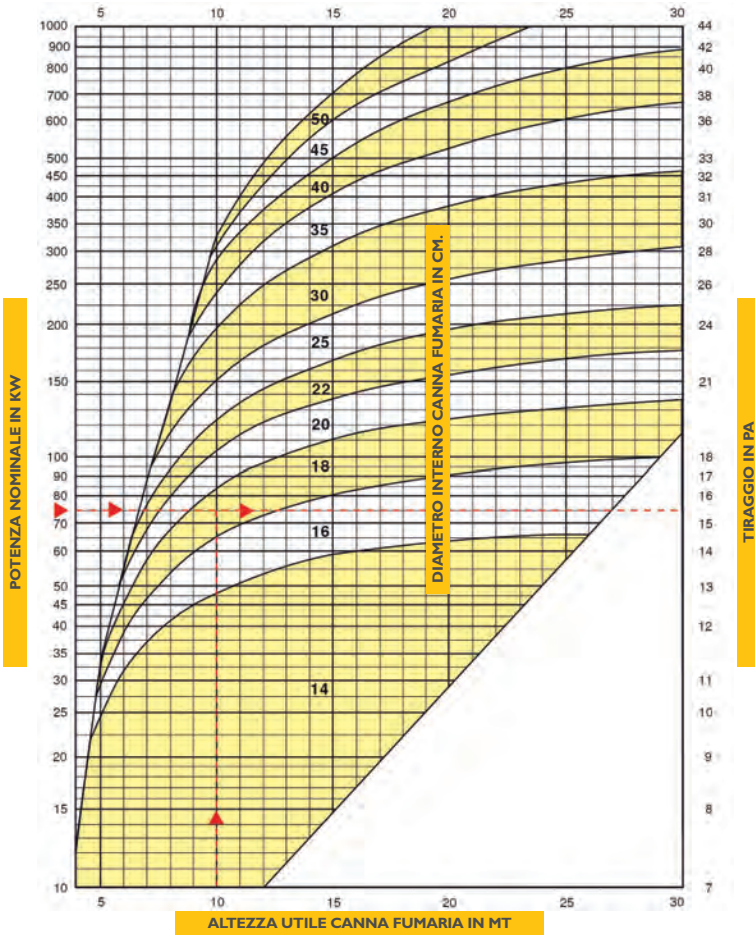
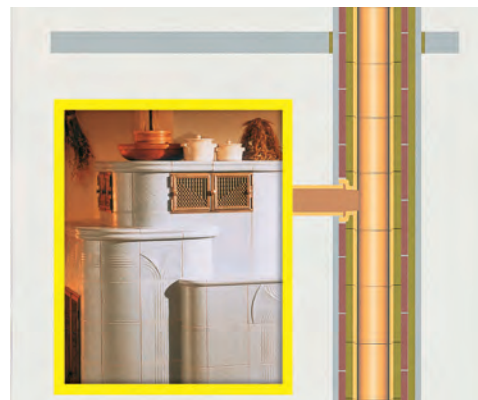
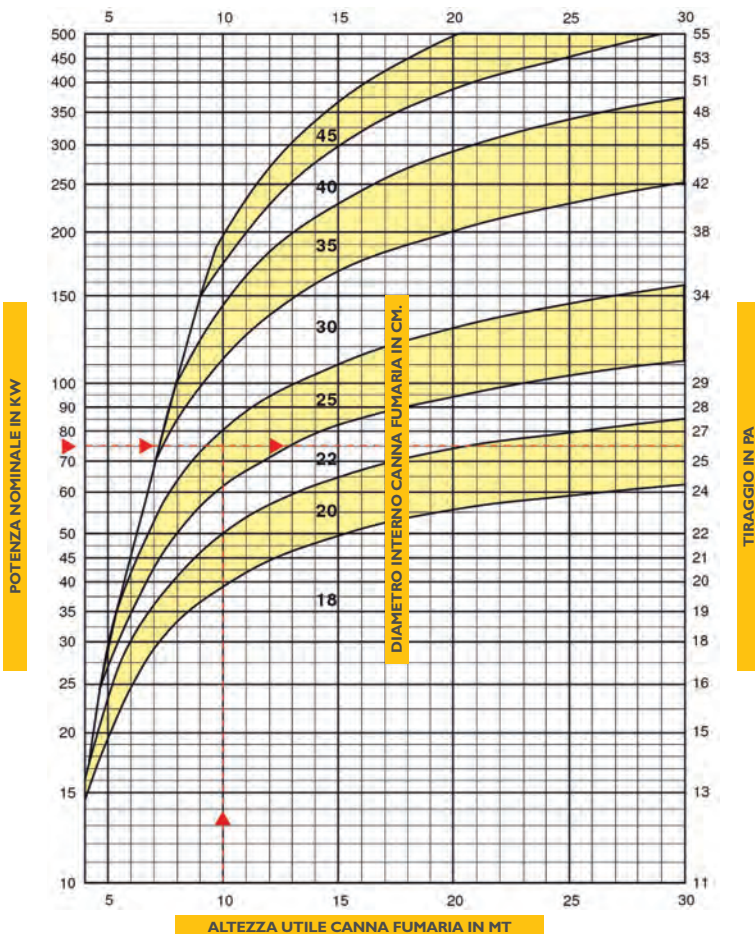
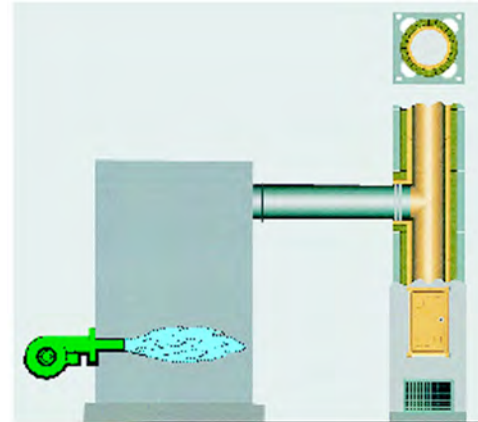


DIAGRAMMA DIMENSIONAMENTO CANNE IN REFRATTARIO



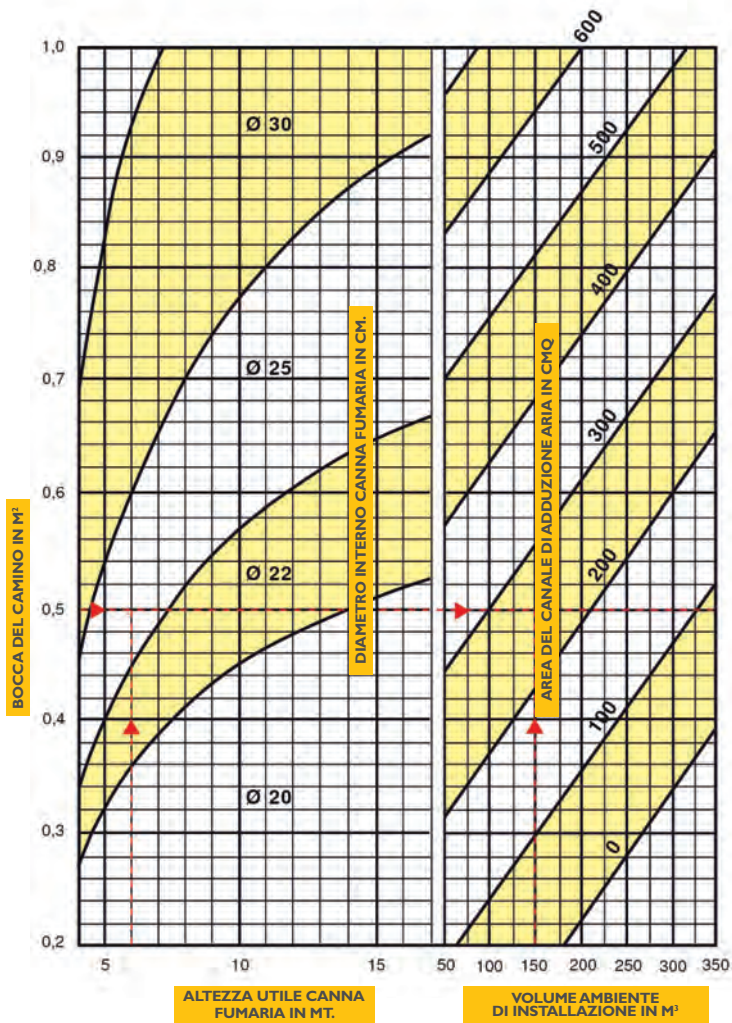
CALDAIE A GAS A TIRAGGIO NATURALE IN DEPRESSIONE



FOCOLARIA LEGNA



DIAGRAMMA DIMENSIONAMENTO CANNE IN REFRATTARIO



CAMINETTO APERTO



Esempio di dimensionamento nel caso di installazione con caminetto aperto:

Grandezza della bocca del camino 0,5 m².

H utile della canna fumaria 6 mt.

Lunghezza del canale da fumo 1 mt

Volume dell'ambiente di installazione 150 m³

Diametro necessario della canna fumaria 25 cm.

Dimensione necessaria dell'adduzione aria comburente 260 cm²