IT
FORNO PER ALLUMINIO.
METANO
GPL
IDROGENO

EN
FURNACE FOR ALUMINIUM.
NATURAL GAS
LPG
HYDROGEN

ES
HORNO PARA ALUMINIO.
GAS NATURAL
LP
HYDROGENO

Elettrovalvole e bruciatori Kromschröder – Componentistica Siemens – P.L.C. / Touch screen Siemens Motori ABB / Siemens

Kromschröder Solenoid Valves and burners – Components Siemens – P.L.C. / Touch screen Siemens ABB / Siemens motors

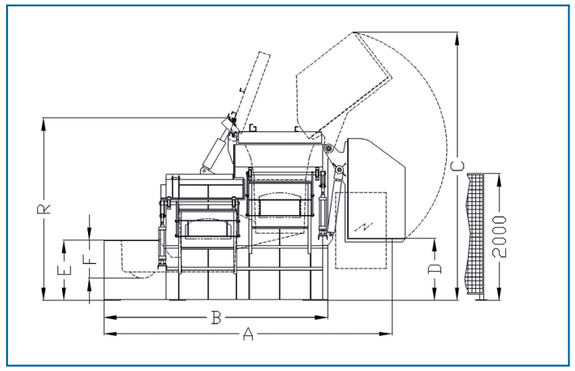
Electrovalvulas y quemadores Kromschröder – Componentes Siemens – P.L.C. / Touch screen Siemens Motores ABB / Siemens

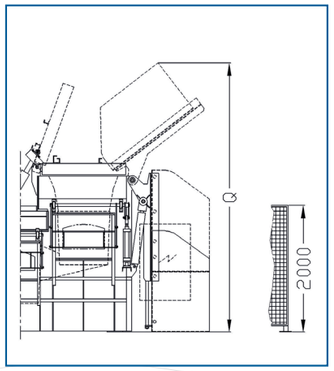
BREVETTATO **MODELLO**	PATENTED **MODEL**	PATENTADO **MODELO**		**RRX³ 16**	**RRX³ 26**
Capacità forno*	Furnace capacity*	Capacidad del horno*	Kg	1600	2600
Produzione oraria max a 720°C	Max hourly production at 720°C	Producción horaria max à 720°C	Kg/h	450	650
Bruciatori installati	Installed burners	Quemadores instalados	n°	2	2
Potenzialità max bruciatore	Max burner rating	Potencial max quemador	kcal/h	350.000	680.000
Consumo per fusione	Melting consumption	Consumo en fusión	kcal	68.000 x 100 Kg Al	68.000 x 100 Kg Al
Consumo per attesa	Holding consumption	Consumo en mantenimiento	kcal/h	60.000	80.000
Porte di ispezione	Furnace doors	Puertas de inspección	n°	2	2
Pressione richiesta per gas	Gas pressure requested	Presión de gas requerida	mbar	60	80
Colore forno	Furnace colour	Color del horno		RAL 5010	RAL 5010
Colore quadro elettrico	Switchboard colour	Color del equipo eletrico		RAL 7032	RAL 7032
Peso forno	Furnace weight	Peso del horno	t	12	19

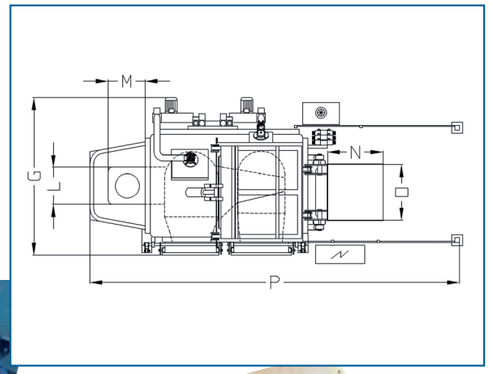
**Capacità maggiori su misura*

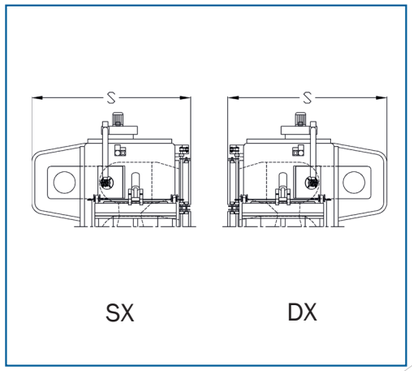
**Larger capacities on demand*

**Capacidad mayor su pedido*





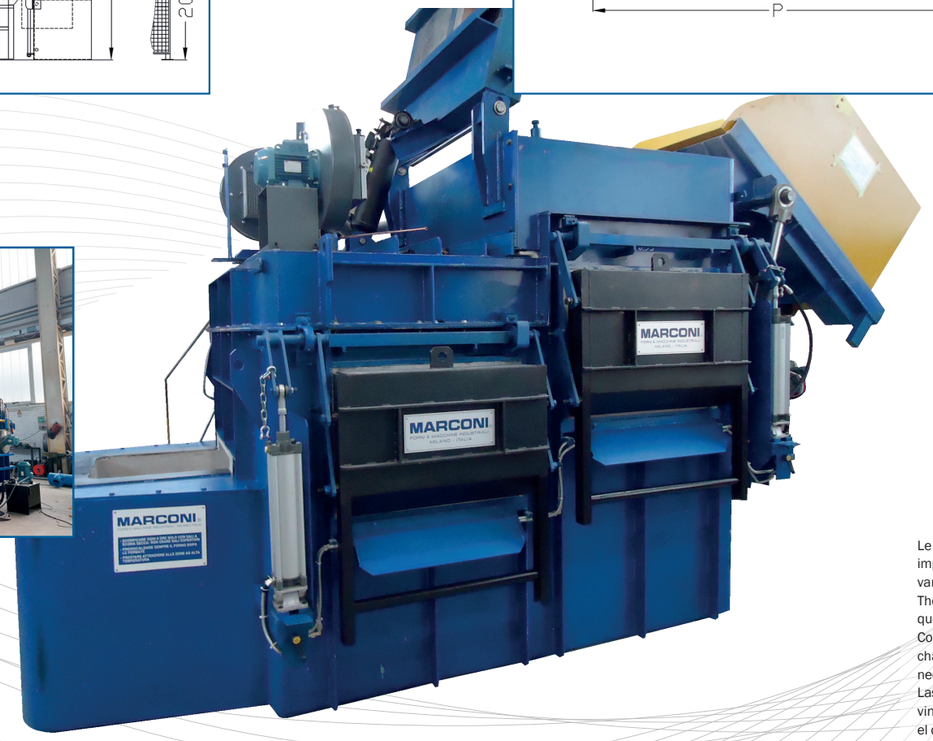




Versione caricatore a terra

Model with loader at floor level

Modelo con cargador a piso



Le misure e i dati riportati non sono impegnativi, la casa si riserva di variarli a suo giudizio.
The measurements and data quoted are not binding, the Company reserves the right to change them when it deems necessary.
Las medidas y los datos no son vinculantes, la empresa se reserva el derecho de variarlos a su criterio.

Modello Model Modelo	**RRX³ 16**	**RRX³ 26**
A	4755	4985
B	3530	3645
C	4245	4550
D	980	1150
E	950	1165
F	600	750
G	2550	2880
L	600	700
M	600	600
N	900	900
O	900	1100
P	5995	5950
Q	4235	4550
R	2880	3160
S	2930	3225

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