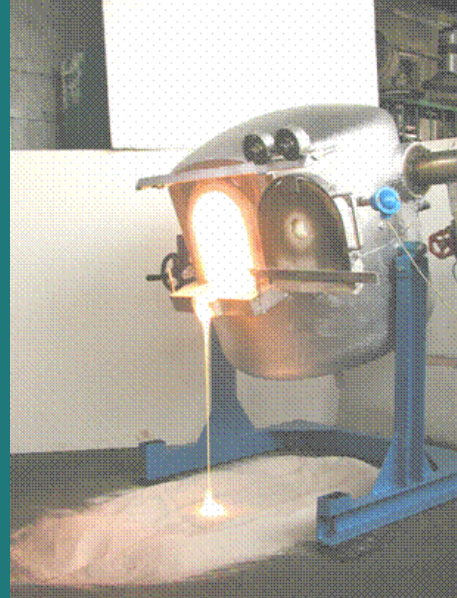


MICROGLASS

MG F



MG F 10

<i>Vetro lavorabile/ Workable glass:</i>	10 kg/day
<i>Dimensioni interne/ Inner size:</i>	300 mm
<i>Consumi di gas/ gas consumption:</i>	48 Nm ³ /day
<i>Consumi di gas in stand-by/stand-by gas consumption:</i>	24 Nm ³ /day
<i>Dimensioni d'ingombro/ overall dimensions:</i>	650Lx1200Hx650P mm
<i>Potenza elettrica installata/electrical power:</i>	0.4 kw
<i>Peso/weight:</i>	350 kg

MG F 30

<i>Vetro lavorabile/ Workable glass:</i>	30 kg/day
<i>Dimensioni interne/ Inner size:</i>	350 mm
<i>Consumi di gas/ gas consumption:</i>	64.5 Nm ³ /day
<i>Consumi di gas in stand-by/stand-by gas consumption:</i>	36 Nm ³ /day
<i>Dimensioni d'ingombro/ overall dimensions:</i>	750Lx1250Hx750P mm
<i>Potenza elettrica installata/electrical power:</i>	0.4 kw
<i>Peso/weight:</i>	450 kg

MG F 75

<i>Vetro lavorabile/ Workable glass:</i>	75 kg/day
<i>Dimensioni interne/ Inner size:</i>	500
<i>Consumi di gas/ gas Consumption:</i>	114 Nm ³ /day
<i>Consumi di gas in stand-by/stand-by gas consumption:</i>	50 Nm ³ /day
<i>Dimensioni d'ingombro/ overall dimensions:</i>	950Lx1350Hx950P mm
<i>Potenza elettrica installata/electrical power:</i>	0.75 kw
<i>Peso/weight:</i>	650 kg