



Melting rate, approx.	1200 kg/h
Crucible capacity	~2830 kg
Crucible design, chambers	1
Circulator	x
Jet pump 90 mm	o
Energy consumption B, melting	600 kWh/t
Energy consumption B, holding	120 kWh/h
Empty weight	10000 kg
Connected load, electric	60 kW
Connected load, gas (fuel)	1220 kW
Dimensions MDO without platform, without dosing tube	
length	4640 mm
width	1425 mm
height	2670 mm
Dimensions switch cabinet inclusive base	
length	1800 mm
width	500 mm
height	2200 mm
Mains voltage (standard)	3 x 400 / 50-60 VAC/Hz
Level probe, inductive	x
Prodektive gas consumption	~1500 NI/h
Operator panel TP170	x
x = standard	
o = option	