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|--|------------------------|
| Melting rate, approx.                                | 800 kg/h               |
| Crucible capacity                                    | ~1550 kg               |
| Crucible design, chambers                            | 1                      |
| Circulator   | x                      |
| Jet pump 90 mm                                       | o                      |
| Energy consumption B, melting                        | 600 kWh/t              |
| Energy consumption B, holding                        | 85 kWh/h               |
| Empty weight   | 6700 kg                |
| Connected load, electric                             | 12 kW                  |
| Connected load, gas (fuel)                           | 850 kW                 |
| Dimensions MDO without platform, without dosing tube |                        |
| length   | 4500 mm                |
| width  | 1515 mm                |
| height   | 2600 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                           | ~1200 NI/h             |
| Operator panel TP170                                 | x                      |
| x = standard   |                        |
| o = option   |                        |