

# MG Series

Powerful and perfect metallurgy,  
produced in-house. For larger volumes



Perfect mixing



Completely inert protection



Automatic casting



Maximum safety



Fast melting



Best metallurgy

## MG 500-15

## MG 500-20

General Specifications	MG 500-15	MG 500-20
Casting quantity	22 kt	19 kg
Casting quantity	18 kt	15 kg
Casting quantity	AG925	10 kg
Crucible size	500 ccm	1,000 ccm
Wire	1 × 30; 2 × 10 mm	1 × 30; 2 × 10 mm
Strip	60 × 15 mm	70 × 15 mm
Tube	45 mm	45 mm
Max. temperature	1,250°C / 1,450°C	1.250°C / 1,450°C
Main power	15 KVA	20 KVA

Casting features	secondary cooling die temp controller mixing booster	○ ○ ○	○ ○ ○
Control features	integrated printer / RS232 system diagnose	○ ◆	○ ◆
Security	cooling water security system	○	○

- ◆ STANDARD EQUIPMENT
- OPTIONAL FEATURE
- OPTION NOT POSSIBLE