

Reconditioning of cold chamber die casting machine



manufacturer : partnership

Product number:
 RKK9010

Description

Reconditioning of Cold Chamber Die Casting Machine

Are you looking to restore the performance of your cold chamber die casting machine? Our reconditioning service is here to help. With a scope of services including functional control, closing unit overhaul, part overhaul, and general overhaul, we ensure that your machine operates at its best. Trust our experts to breathe new life into your equipment and prolong its longevity. Keep your production running smoothly with our reconditioning service.

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Scope of performance	functional control	Closing unit overhaul	Part overhaul	General overhaul
Cleaning, disassembly and measurement	x	x	x	x

Inspection for cracks	x	x	x	x
Face milling of clamping plates	optional	x	x	x
Rework ejector holes and T-slots	optional	x	optional	x
Exchange of all bushings and bolts	optional	x	optional	x
Reworking the toggle system	optional	x	optional	x
Revision of injection cylinder, hydraulic ejector and closing cylinder,	optional	x	optional	x
Hydraulic overhaul	optional	x	optional	x
Mechanical overhaul	optional	x	optional	x
Overhaul of control system	optional	--	optional	--
Renewal of control system	--	--	--	x
Integration Druckgussparameter-Messung	optional	--	optional	x
Integration of die casting parameter measurement	optional	optional	optional	optional
Retrofitting clamping force measurement	optional	optional	optional	optional

Retrofitting die internal pressure measurement	optional	--	optional	x
Overhaul melting and holding furnace	optional	--	optional	x
Overhaul of spraying system	optional	--	optional	x
Closing unit measurement with protocol	x	x	x	x
Acceptance in dry cycle	x	--	x	x

x = included, -- not available

Delivery times: The delivery time depends on the scope of services and the machine size. In the case of closing unit overhauls, we offer interchangeable closing units depending on the make and size of the machine.

Warranty: 12 months on new parts.

Recommissioning, process optimisation, training by experienced engineers and technicians.



