

INTERSTOP®

STEEL / FLOW CONTROL TECHNOLOGY

Stopper Rod Mechanism INTERSTOP® SRM-T



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Overview

- High-precision tundish stopper gear for accurate flow control
- Electric or hydraulic driven actuators
- Manual operation always possible
- Easy installation and operation
- Integrated solution for precise mold level control

System Characteristics

- High-precision stopper rod mechanism
- Electrical or hydraulic driven actuators
- Manual intervention possible anytime

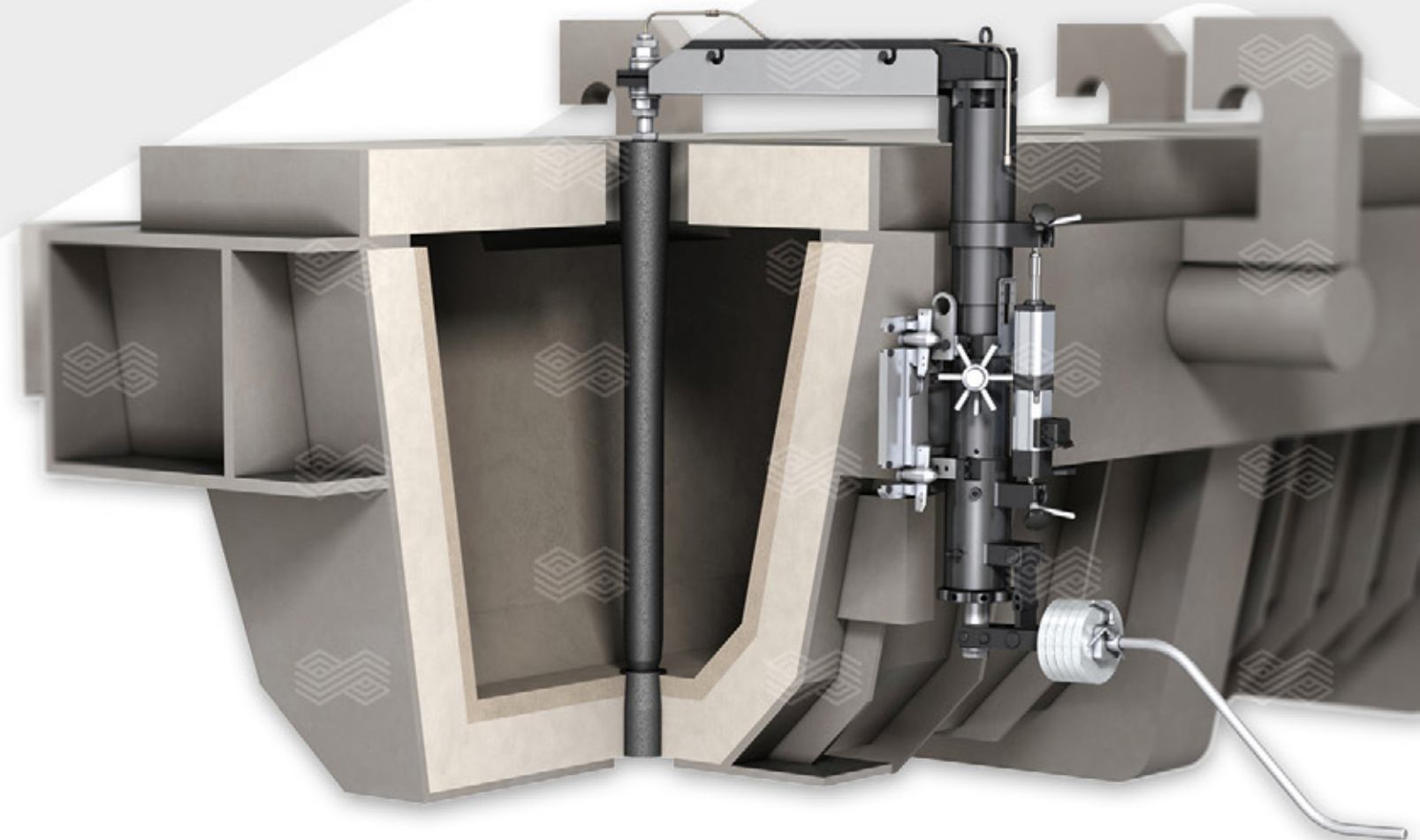
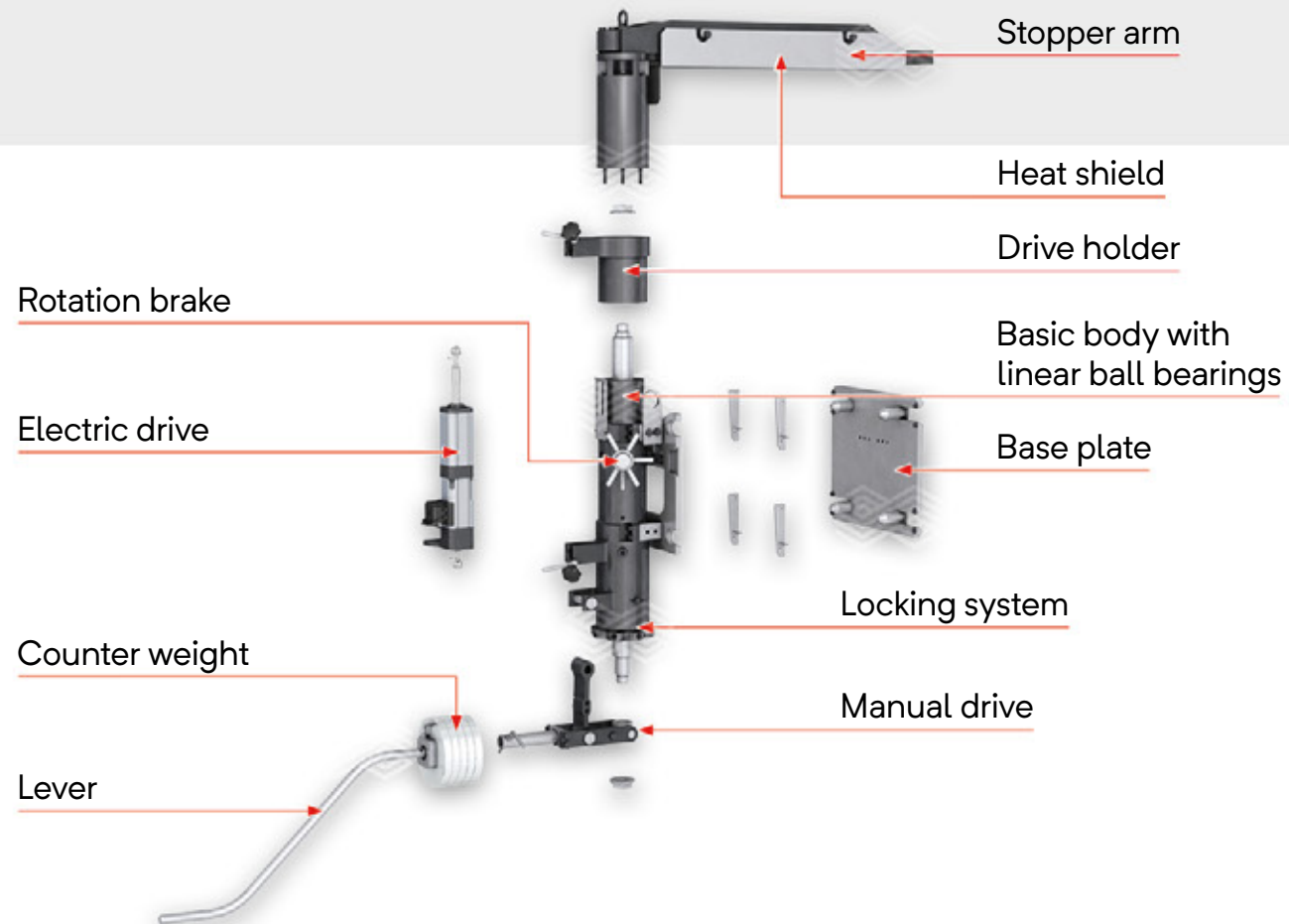
Integrated System Solution

- Automatic mold level control
- Mono Tube Changer (MTC) and/or Emergency Gate (EG)
- Inert gas
- Tundish level and mold level detection system EMLI
- Customer-tailored refractories solution

Maintenance and Support

- Minimal maintenance work required
- Long lifetime of parts
- Long inspection intervals, short inspection time
- INTERSTOP® after sales service

Main Parts



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