



M-Tecs Application Data Sheet

Magnetic Quick Die & Mold Change Systems

Company name _____
 Contact name _____
 Phone number _____
 E-mail address _____

Company address _____

Machine



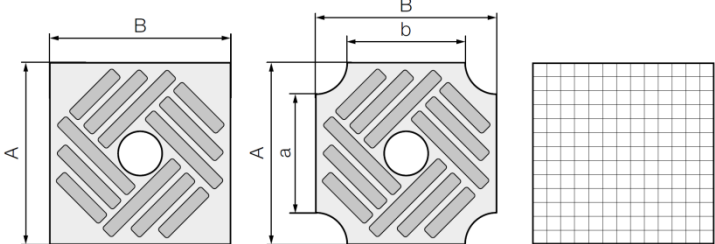
New machine Manufacturer/model no. _____
 Retrofit Type/operation _____
 Closing force _____ Opening force _____
 Nozzle contact force (mold open) _____ Ejector force _____
 Rubber molding machines Heaters Yes No Vacuum Yes No
 Temperature range max. 80°C/176°F Mode of operation horizontal 
 max. 120°C/248°F vertical 
 max. 180°C/356°F
 max. 230°C/446°F
 max. 240°C/464°F

Plate geometry

rectangle cross another type (sketch)

A = _____
 B = _____
 a = _____
 b = _____

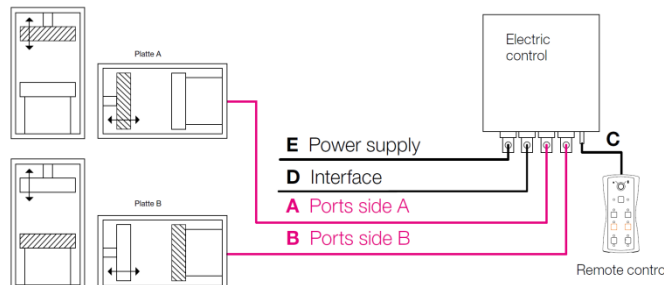


Machine platen drawings attached No drawing of machine platens available

Mold/Die

Dimensions standardized No Yes
 Smallest mold _____ Weight _____
 Largest mold _____ Weight _____
 Base plate steel type AISI 1020 / DIN 1.1730 or other _____
 (base plate thickness minimum 1 inch / 25 mm)

Cable lengths



Desired cable length

A = _____
 B = _____
 C = _____
 D = _____
 E = _____

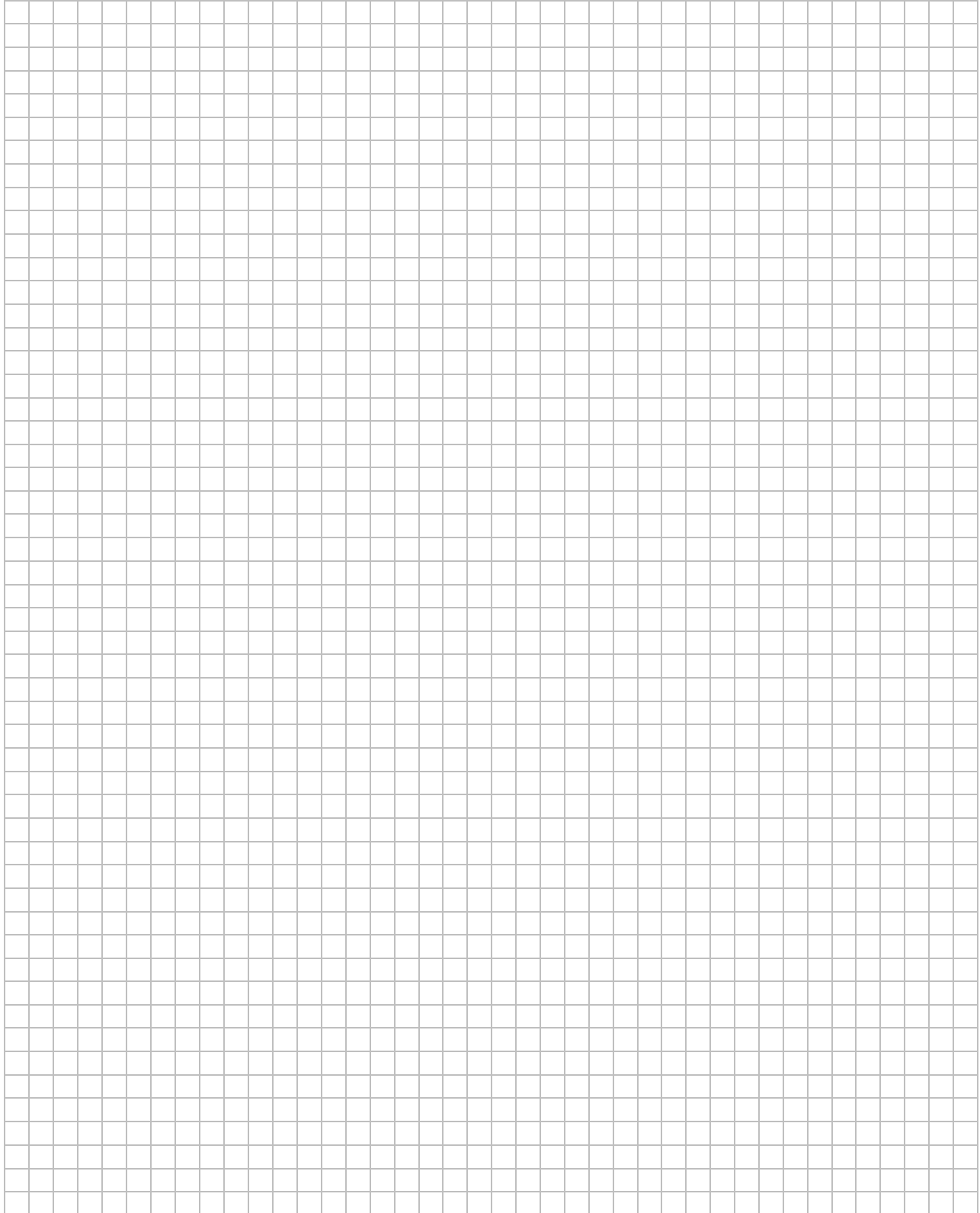
Carr Lane Roemheld Mfg. Co.



ROEMHELD
HILMA ■ STARK

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ROEMHELD North America

927 Horan Drive, Fenton, MO 63026-2401 ■ Tel : 636-386-8022 ■ Fax : 636-386-8034 ■ Email : info@clrh.com ■ Web : www.roemheld-usa.com