

Double Plate Heating Mold

Item Number: PMD



Introduction

Discover precision in heating with our Double Plate Heating Mold, featuring high-quality steel and uniform temperature control for efficient lab processes. Ideal for various thermal applications.

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| Instrument model | PMD |
|-------------------------------|--------------------------|
| Press the shape of the sample | |
| Heating temperature | Room temperature-300C |
| Mold material | Alloy tool steel:Cr12MoV |
| Indenter hardness | HRC60-HRC62 |
| Sample size | |
| Sample thickness | 0.02-0.1mm(N) |
| External dimension 1 | 180*180*130mm(L*W*H) |
| External dimension 2 | 200*200*130mm(L*XW*H) |
| External dimension 3 | 300*300*130mm(L*W*H) |
| Mold weight | 32Kg38Kg88Kg |
| Dimensional diagram | |