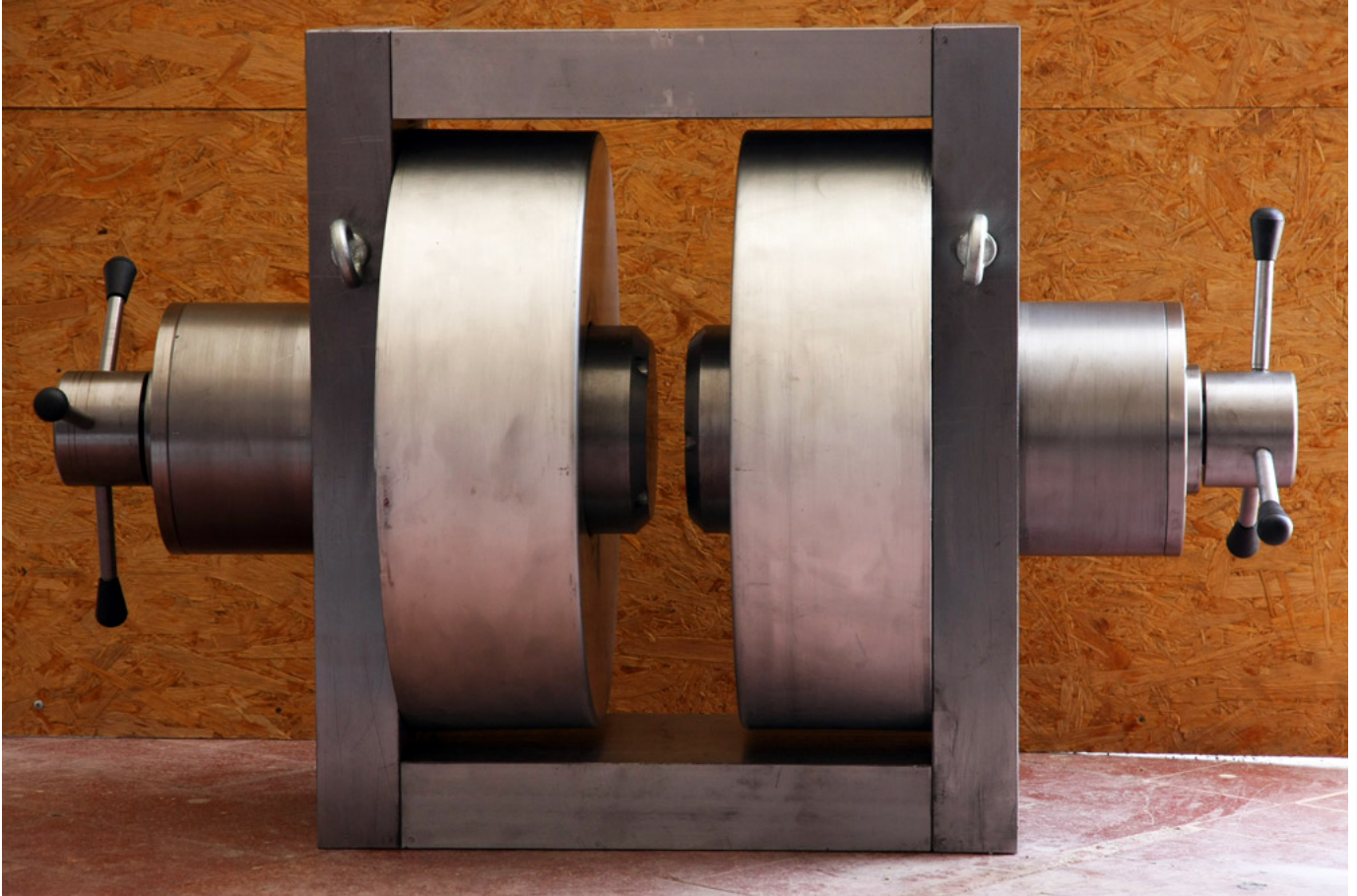


# Electromagnet

## *EM-3*



Ideally suited for integration into customer-designed magnetic test platforms for applications including magneto-optical studies, magnetic hysteresis studies, in-line annealing, Hall Effect studies, susceptibility measurements, spin magnetic resonance demonstrations, and biological studies.