



MILL (M) SERIES

Hy-G M10 Gold Concentrator

CUSTOM ORDER

**Pilot and Small Plant + Gold Room Size –
Recovers Ultra-Fine Gold from Milled Ore**

Pilot / small-plant and gold-room concentrator (custom order)
recovering ultra-fine free gold from milled ore.



+95% **Expected recovery:** +95% of free gold between 177 and 37 micron (80 and 400 mesh)
in most applications, by gravity and fluidization.

SPECIFICATIONS

OVERVIEW

Series	Mill (M) Series
Bowl Size	250 mm (10")

CAPACITY & FEED

Max Capacity	8 TPH
Efficient Max Capacity	Approx. 4 TPH
Feed / Max Screen Size	177 Micron (80 Mesh)
Recovery	+95% of free gold between 177 and 37 micron (80 and 400 mesh)

WEIGHT & DIMENSIONS

Price	Request Pricing
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Max Capacity: 8 TPH

Bowl: 250 mm (10")

Feed: 177 Micron (80 Mesh)

Recovery: +95%

KEY BENEFITS

- Recovers ultra-fine free gold from fine milled ore and tailings using high G-force and fluidization water.
- Expected recovery of +95% of free gold between 177 and 37 micron (80–400 mesh).
- Continuous concentration for up to 24 hours, producing extremely high-grade concentrate at low total volume.
- Versatile: small production and pilot plants, or gold-room upgrading of concentrates from high-capacity Hy-G Mill Series concentrators.