

[GIW Minerals 12LCC28 Pump](#) [Inventory ID #225020]



- Inlet: 14 inch.
- Outlet: 12 inch.
- Impeller: 28 in.
- Maximum flow rate: 3,405 m³/h.
- Minimum flow rate: 25 m³/h.
- Head meters: up to 90.
- **Design**
 - The hydraulic wet end consists of three components: a shell or casing, an impeller and a suction plate/liner to permit easy removal for maintenance and inspections.
- **Applications**
 - Reliable pumps for high discharge head, mildly corrosive slurries and a wide range of particle sizes. Used in mineral processing, mine dewatering, ash and tailings.
- Good working condition.
- Location: Eastern, U.S.A.
- Contact for more information.

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