

HIGH PRESSURE PLUNGER PUMP - GAMMA SERIES - SPLINED, 35 MM SHAFT - UDOR



SKU: 216 GAMMA 202 TS 2C

208 L/min @ 870 PSI
600 RPM
32 HP, 52 KG

Features

- Reciprocating plunger pump, 6 solid ceramic plungers, anodized aluminum head, aluminum die cast crankcase with cataphoresis coating, double sealing system, hardened steel crankshaft, oversize roller/ball bearings.
- The pump GAMMA has a double splined/cylindrical shaft, it produces a flow from 164 to 240 L/min, it operates at max 60 bar.



Specifications

- **Series:** GAMMA
 - **Pump - Type:** Plunger
 - **Speed:** 600 RPM
 - **Flow:** 208 L/min
 - **Pressure:** 870 PSI
 - **Power:** 32 HP
 - **Weight:** 52 kg
 - **Pump Shaft:** Splined, 35 mm
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