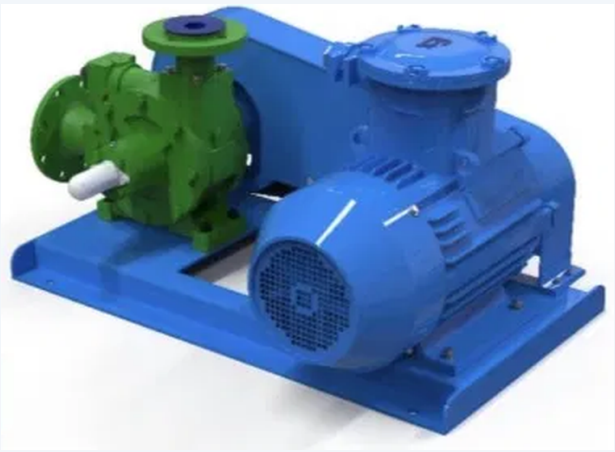
LPG TRANSFER PUMPS

BMP Series
LPG Transfer Pumps

Engineered for towable LPG tanks





The BMP series from BM Pumps is a range of LPG transfer pumps designed for use with towable LPG tanks. Available in three flow ratings — 200, 320 and 350 L/min — the series lets you match the pump to your tank capacity and transfer-time target, with one standard 7.5 kW / 380 V motor across the whole range.

350 L/min
Maximum flow (21 m^3/h) — BMP350

7.5 kW · 380 V
Same motor on all three models

DN50 – DN80
Flanged connections (2″ and 3″)

BMP200

200 L/min

Compact model with 2″ (DN50) inlet and outlet flanges. Entry point of the range.

BMP320

320 L/min

3″ (DN80) inlet and 2″ (DN50) outlet flanges. A balanced choice for medium-to-large tanks.

BMP350

350 L/min

3″ (DN80) inlet and outlet flanges. Highest flow of the range for the fastest transfers.

Specifications are subject to change without notice.

Technical specifications

Model	BMP200	BMP320	BMP350
Flow rate	200 L/min	320 L/min	350 L/min
Flow rate (m^3/h)	12	19.2	21
Inlet flange	2″ (DN50)	3″ (DN80)	3″ (DN80)
Outlet flange	2″ (DN50)	2″ (DN50)	3″ (DN80)
Motor power	7.5 kW, 380 V	7.5 kW, 380 V	7.5 kW, 380 V

Flow rates are nominal values. m^3/h values are converted from L/min (1 $m^3/h \approx 16.67$ L/min).

Estimated transfer time

Tank volume	BMP200	BMP320	BMP350
10 m^3	50 min	≈ 31 min	≈ 29 min
20 m^3	100 min	≈ 63 min	≈ 57 min
30 m^3	150 min	≈ 94 min	≈ 86 min

Theoretical values at nominal flow, excluding line losses and connection time.

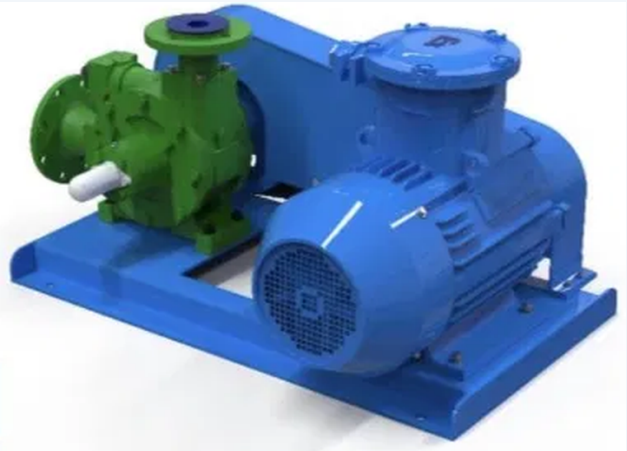
Choosing the right model

BMP200 — for smaller tanks or where a 2″ (DN50) line is already in place.

BMP320 — for a noticeable gain in flow while keeping a 2″ (DN50) discharge line.

BMP350 — for the shortest transfer times, with full 3″ (DN80) inlet and outlet.



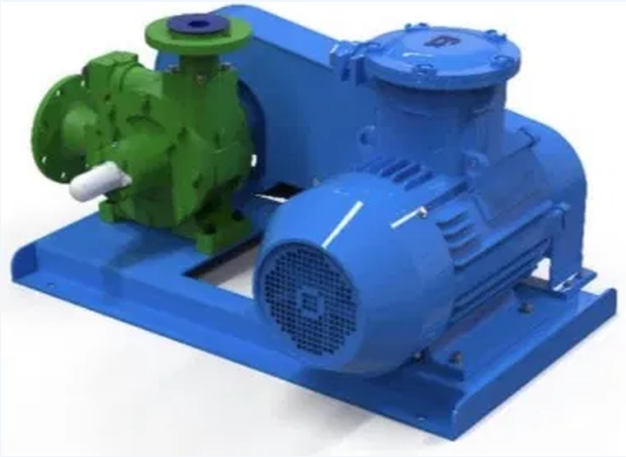


Key advantages

1. **Designed for LPG**
   Purpose-built for LPG transfer on towable tanks.
2. **Three flow ratings**
   200, 320 or 350 L/min to match tank size and transfer time.
3. **One motor for the range**
   7.5 kW / 380 V on every model simplifies electrical sizing and spare-parts stock.
4. **Flanged connections**
   DN50 and DN80 flanges for secure connection to LPG piping.
5. **Ready-to-install skid**
   Pump and motor on a steel base frame, with belt-drive guard.
6. **Local sales & support**
   Supply and technical support provided by IKDAM.

Typical applications

- Loading and unloading of towable LPG tanks
- LPG storage and distribution depots
- Tank-to-tank LPG transfer
- Mobile LPG distribution



Request a quote

Contact IKDAM for pricing, availability and technical advice on the BMP series LPG transfer pumps.

IKDAM