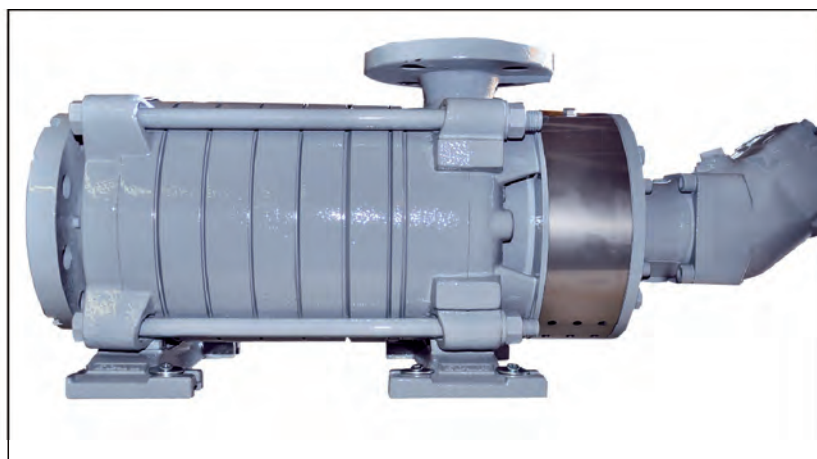


FAS PUMP RANGE FOR LPG* ROAD TANKER



FAS NZ STW SERIES



TECHNICAL DATA

PUMP TYPE	FAS NZ 48-8,8 STW	FAS NZ 24-8 STW
Flow rate QN	48 m ³ /h (800 l/min)	24 m ³ /h (400 l/min)
Differential pressure (bar)	8,8 bar	8,4 bar
Seal	Shaft seal	Shaft seal
Discharge pressure pN (bar)	8,80	8,45
Nominal power PN (kW)	15,6	8,6
Required drive power (kW)	17,2	10,3
Rotation frequency nN (1/min)	ca. 2,900	2,900
Max. permitted pressure on discharge port (bar)	30,0	30,0
Weight (kg)	89	78
Suction flange	DN80, PN40 DIN EN 1092-2	DN 80, PN40-DIN EN 1092-2
Pressure flange	DN65, PN40 DIN EN 1092-2	DN 65, PN40-DIN EN 1092-2

The alternative solution to side channel pumps! Delivery within two weeks!

MODEL FEATURES:

- Compact
- Lightweight (78 und 89 kg)
- Energy-efficient

AVAILABLE VERSIONS:

- Pump with free shaft end
- Pump with clutch bell
- Pump with clutch bell & motor

*Please ask us for pumps for other mediums like Diesel, Fuel, Kerosene, Adblue, CO₂ and other

FAS PUMP RANGE FOR LPG ROAD TANKER

Solutions beyond products...



CORKEN
IBEX

VANE PUMP „Z-SERIES“

road tanker execution Z3200 / Z3500 / Z4200



MODEL FEATURES

Performance: 490-950 l/min at 5 bar differential pressure

Max. discharge pressure: 8,6-10,5 bar

Connection NPT threaded 3" or 4" and welded flanges

Connection ANSI-Flange with weld ends 3" & 4" - direct connection to bottom valve

AVAILABLE VERSIONS:

- Pump with free shaft end
- Pump with clutch bell
- Pump with clutch bell & motor

Blackmer

LGL VANE PUMP SERIES



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