

# GRUNDFOS VLC AND VLSC IN-LINE PUMP WITH CUE DRIVE FOR YOUR COMPLETE E-SOLUTIONS RANGE

## Key Features and Benefits

- 16 steps easy start-up guide on the CUE drive
- Predefined settings and control modes on the CUE drive
- Isolation pads between the motor and CUE mounting plate to absorb vibration and heat transfer
- Vertical in-line mounting for floor space savings
- Axially split coupling enhances ease of service and alignment (VLSC)
- No flexible connectors or foundation grouting needed

For consulting engineers, visit **GrundfosExpress.com** for technical information. For Grundfos sales and distributors, visit **GrundfosExpressSuite.com**



VLSC PUMP

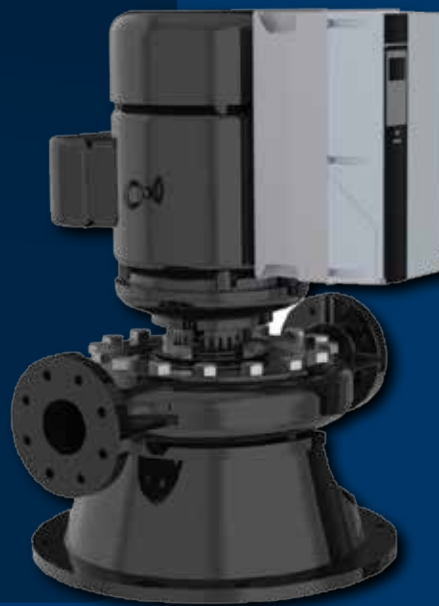
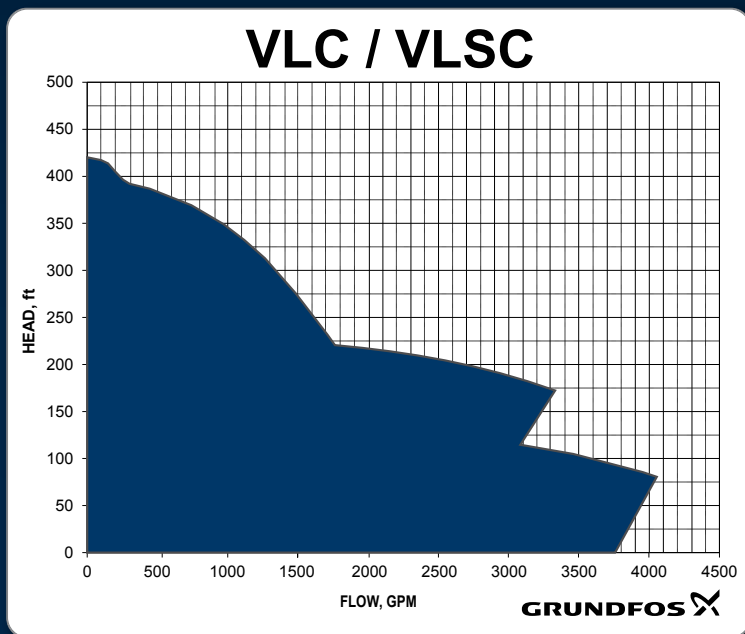
# Technical Data

Grundfos VLC and VLSC	
Flow, Q	10 to 4100 gpm
Head, H	15 to 420 ft
Fluid temp.	10° to 275° F
Max. working pressure	175 psi*
HP range	3 to 125 hp
Speed	3600 and 1800 RPM
Discharge/Suction sizes	1.25 to 10 in.

\* 250 psi rating available



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 VLC PUMP

L-VLC-SL-01 09-14 (US)

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