

TURN UP

THE PRESSURE ON YOUR APPLICATION

H200 HIGH PRESSURE PUMP

The H200 25mm (1") pump is reliable, variable and able to transfer viscous solid laden slurries at high discharge pressures. The H200 is equipped with duplex technology generating pressures up to 20.7 bar (300 psig). Wilden's High Pressure H200 pump creates a 3:1 pressure ratio giving you the pressure performance you've been asking for. Wilden's High Pressure pumps do not require costly external boosters or amplifiers to achieve the pressure output needed for your application. The H200 delivers powerful, reliable and flexible solutions to your toughest pumping applications.

Pressures to 20.7 bar (300 Psig)

3:1 Ratio liquid discharge pressure to air inlet pressure

Duplex technology

Variable pressure

Intrinsically safe

Dead-head capability

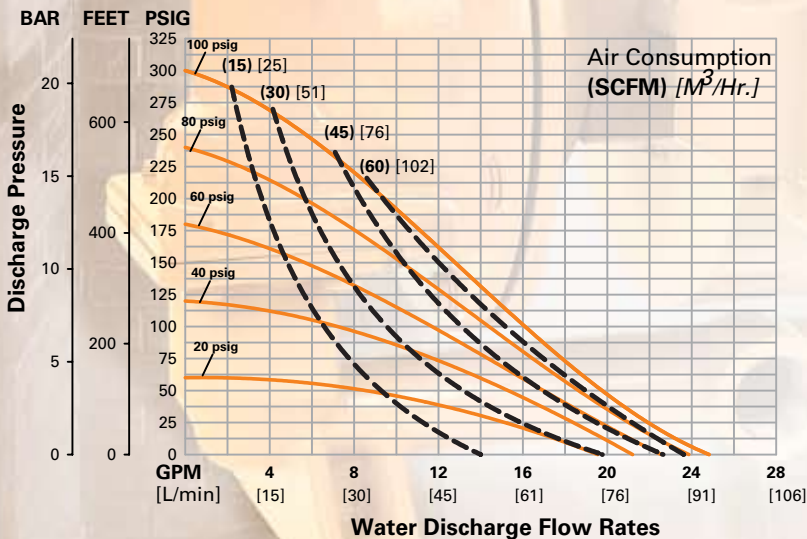
Flows up to 94 lpm (25 gpm)

WILDEN[®]
A DOVER COMPANY

THE H200 DELIVERS THE THRUST YOU'VE BEEN NEEDING!

POWERFUL SOLUTIONS:

- Filter presses
- Overcome friction losses with highly viscous fluids
- Solids-laden slurry applications
- Overcome long discharge pipe runs
- Anywhere higher discharge pressures are advantageous



FEATURES:

- Duplex technology
- Variable pressure
- Intrinsically safe
- Dead-head capability

TECH DATA:

- Materials of Construction: Ductile Iron
- Height: 343 mm (13.5")
- Width: 450 mm (17.7")
- Depth: 305 mm (12.0")

PERFORMANCE:

- Max. Flow: 94 lpm (25 gpm)
- Max. Discharge Pressure: 20.7 bar (300 psig)
- Max. Inlet Pressure: 6.9 bar (100 psig)
- Max. Size Solids: 6.4 mm (1/4")
- Max. Suction Lift: 8.99 m wet (29.5')

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