



W X H
Heavy Duty Slurry Pump

Mining | Power Plant | Coal | Metallurgy | Chemical

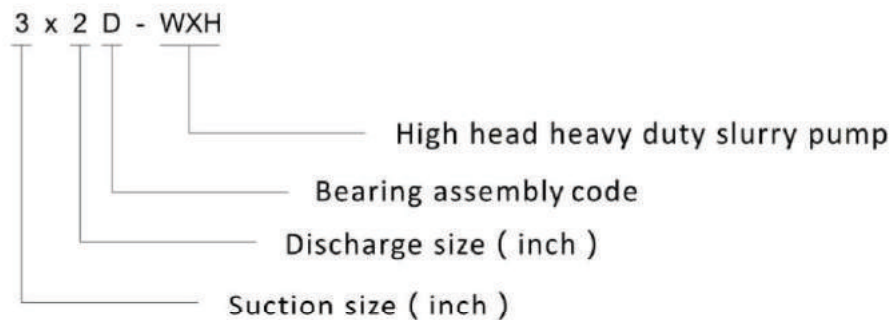




WXH High Head Heavy Duty Slurry Pump

WXH pump are designed for heavy duty applications require high head per stage at high pressures, suitable for long distance transportation or where other applications require more than one pump in series.

Model Meaning



- Pump Range: 1" ~ 6"
- Capacity to: 1152m³/hr
- Head to: 98m

Clear Water Performance

| Model | Max. Motor Power Kw | Material | | Clear Water Performance | | | | | |
|------------|---------------------|----------|----------|-------------------------|---------|-----------|---------------------|---------|---------|
| | | Liner | Impeller | Capacity Q | | Head H(m) | Pump speed n(r/min) | Eff. η% | NPSH(m) |
| | | | | (m ³ /hr) | (l/s) | | | | |
| 1.5x1C-WXH | 30 | M | M | 16.2~34.2 | 4.5~9.5 | 25~92 | 1400~2200 | 20 | 2~5.5 |
| 3x2D-WXH | 60 | M | M | 68.4~136.8 | 19~38 | 25~87 | 850~1400 | 47 | 3~7.5 |
| 4x3E-WXH | 120 | M | M | 126~252 | 35~70 | 12~97 | 600~1400 | 50 | 2~5 |
| 6x4F-WXH | 560 | M | M | 324~720 | 90~200 | 30~98 | 600~1000 | 64 | 3~8 |
| 8x6T-WXH | 1200 | M | M | 576~1152 | 160~320 | 32~95 | 450~725 | 65 | 6~10 |

M means metal