



AURORA[®]
COMMERCIAL HVAC
AND PLUMBING
FLUID HANDLING
SOLUTIONS

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Fluid Handling Products

Single Stage In-Line Pumps

Flows: Up to 600 GPM (136.3 m³/hr)
Heads: Up to 170' (51.8 m)
Temperatures: Up to 250°F (121°C)

“6UVd” d hMj[k]k]d” bvg Mjb
and discharge
7UgkYUj[f]d[dY] YdgkYUfcbWj[
8bLb]M]mULBWX]a dY” Yf
is keyed to the shaft
7UVbgyY” gLh]gXg]bXZf
minimum deflection
FYJZ” bYUg] f]gUXei UYj Yb]j[
6fcbYgULhgY]Y dY] Ydg]ULhkYUf
“hY]fU Wjg] dcbhZYh

Single Stage End Suction Pumps

Flows: Up to 4,200 GPM (954 m³/hr)
Heads: Up to 520' (180 m)
Temperatures: Up to 300°F (149°C)

“OZfX]btkcacXYg” AcX” , \$%Wg]Vd dYX
UXAcX” , \$Z]M]YVd dYX ZLbYad bYX
“% dU]bYggdY” ja dY” Yf
8ci VY]ci fYcb(“ Xg]M]fYUbx” UfYf]c fX] W
bearing loads
“U [Y]h]g]cbg] M]cbLbX]g]M]fYcbZLb] YXacX]g
“(dckYfZLbYg]h]g
7Ug]c] ZYhZfYUg]mU]Vd” d h
FY]f]U]VY]VU]f]c]g]f]AcX” , \$[dcb]h
7d d]j[]i U]X]Z]M] Vd dYX]g]f]L
“: d]a YX]g]Y VU]g]r]Z]M] Vd dYX]g]f]L

Single Stage Double Suction/ Two Stage Single Suction Split Case Pumps

Flows: Up to 15,000 GPM (3,406 m³/hr)
Heads: Up to 600' (183 m)
Temperatures: Up to 275°F (135°C)

“G]h]M]g]X]g]l]b]g]a d]Z]g]X]g]l]p]a Vm
8bLb]M]mULBWX]a dY” Yf]g]_Yh]X]h]c]h]Y]g]U]h
7UgkYUj[f]d[dY] Ydg]ULhkYUf
FYdUUVYgULhgY]Y dY] Ydg]ULhkYUf
“hY]fU]b]YU]Y]g]h]Z]b] Vd Zf]a YW]b]M]g]U]g
or packing
“E]f]U]g]r]i]M]f]c]b]g]U]b]E
“f]U]g]p]e]A
“FYdUW
YU]E ° “
“FYdU
YU] R R R

