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PUMP DESCRIPTION

Model	Pump Description	Size Groups	No. of Sizes
3196	The model is based on 5 power ends and 29 hydraulic pump sizes. The 3196 is a horizontal overhung, open impeller, centrifugal pump that meets the requirements of ANSI B73.1.	STX MTX LTX XLT-X X-17	5 15 15 5 4
CV 3196	The model is based on four power ends and seven hydraulic pump sizes. The CV 3196 is a horizontal overhung, recessed impeller, centrifugal pump. It is specifically designed to handle bulky or fiberous solids, air or gas entrained liquids, or shear sensitive liquids.	STX MTX LTX XLT-X	1 4 5 1
HT 3196	The model HT 3196 is based on 4 power ends and 28 hydraulic pump sizes. The HT 3196 is a horizontal, centerline mounted, overhung, open impeller, centrifugal pump that meets the requirements of ANSI B73.1	STX MTX LTX XLTX	6 16 17 5
LF 3196	The model is based on 3 power ends and 4 hydraulic pump sizes. The LF 3196 is a horizontal overhung, open impeller, centrifugal pump that meets the requirements of ANSI B73.1. It is designed specifically for low flow high head applications.	STX MTX LTX	2 2 2
NM 3196	The model is based on 2 power ends and 13 hydraulic pump sizes. The NM 3196 is a horizontal overhung, open impeller, centrifugal pump that meets the requirements of ANSI B73.1. It is made of a fiber reinforced vinylester to handle severe corrosives.	STX MTX	5 8
3198	The model is based on 2 power ends and 4 hydraulic pump sizes. The 3198 is a horizontal overhung, open impeller, centrifugal pump that meets the requirments of ANSI B73.1. It is made of a Teflon® lined ductile iron to handle severe corrosives.	STX MTX	1 3
3796	The model is based on 3 power ends and 8 hydraulic pump sizes. The 3796 is a horizontal overhung, self priming, open impeller, centrifugal pump.	STX MTX LTX	2 6 6

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