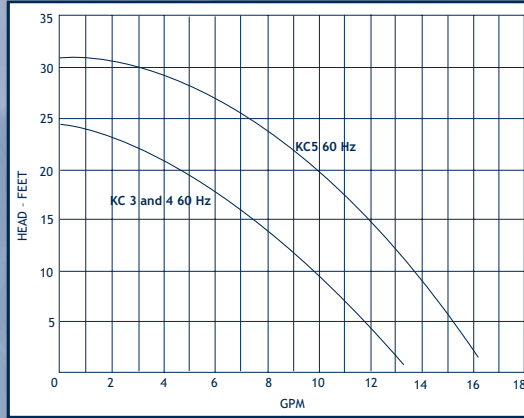


MAGNETIC DRIVE CENTRIFUGALS

FINISH THOMPSON



KC3, 4 and 5 Series



UP TO 17 GPM, 30' TDH

- Temperatures to 220° F
- Extended run dry capabilities
- Construction: Polypropylene or PVDF
- Up to 1.8 sg on KC4 and 5
Up to 1.0 sg on KC3
- KC3 = 1/8 hp
KC4 = 1/4 hp
KC5 = 1/3 hp

CONTENTS

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NEXT

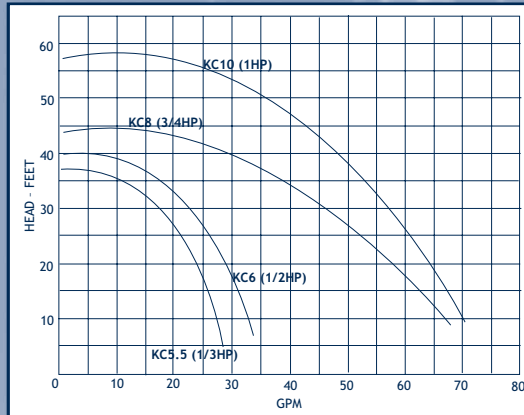
BACK

HOME

FINISH THOMPSON



KC5.5, 6, 8 and 10 Series



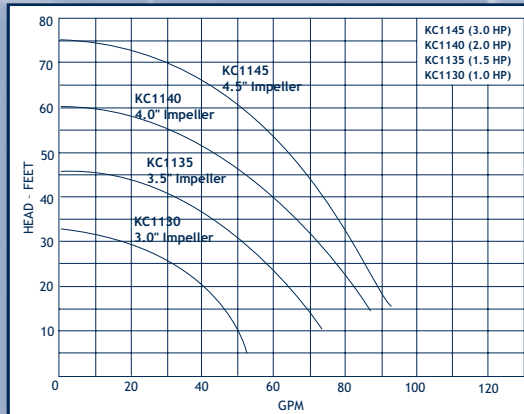
UP TO 70 GPM, 57' TDH

- Temperatures to 220° F
- Enclosed impeller
- Extended run dry capabilities
- Construction: Polypropylene or PVDF
- Drive Options: pedestal mount, single and three phase, ODP, TEFC, explosion proof and custom configurations

FINISH THOMPSON



KC11 Series



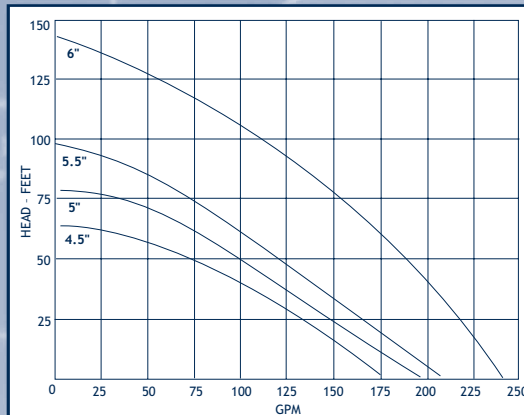
UP TO 92 GPM, 75' TDH

- Temperatures to 220° F
- Construction: Polypropylene or PVDF
- Extended run dry capabilities
- Up to 1.8 specific gravity without requiring an impeller trim
- 50 cps maximum viscosity
- Drive Options: pedestal mount, single and three phase, ODP, TEFC, explosion proof and custom configurations

FINISH THOMPSON



KC22 and 32 (Flanged) Series



UP TO 240 GPM, 135' TDH

- Temperatures to 220° F
- Enclosed impeller
- Construction: Polypropylene or PVDF
- Extended run dry capabilities
- Up to 1.8 specific gravity without requiring an impeller trim
- 50 cps maximum viscosity
- Drive Options: single and three phase, ODP, TEFC, explosion proof and custom configurations