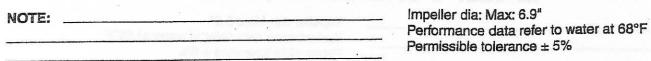
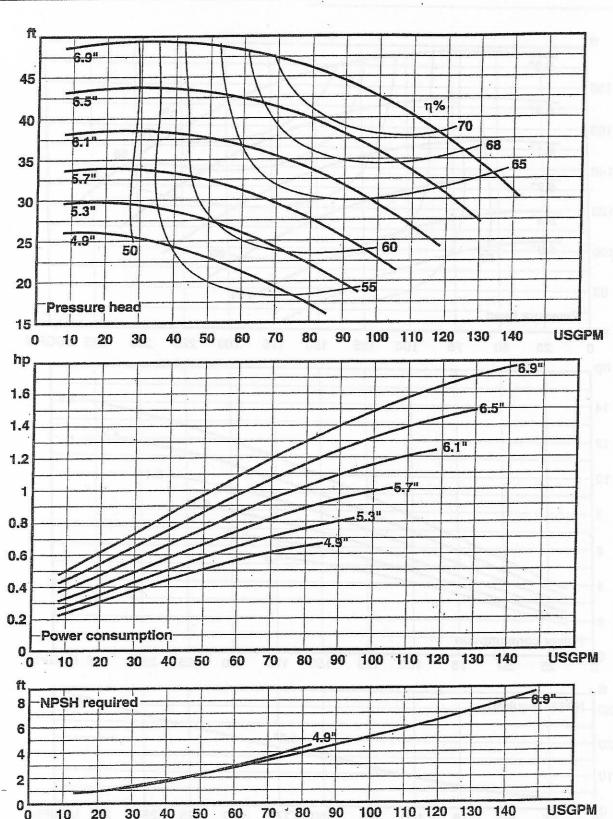
APV Fluid Handling America W+ Performance Curves

W+SERIES A-1-201.230 PAGE 1 of 8 EFFECTIVE 1-1-97

W+ SERIES MODEL W+35/35 CENTRIFUGAL PUMP CAPACITY CURVE 2.5" INLET - 2" OUTLET, 1750 RPM, 60 Hz



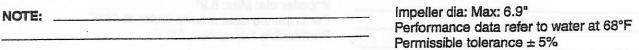


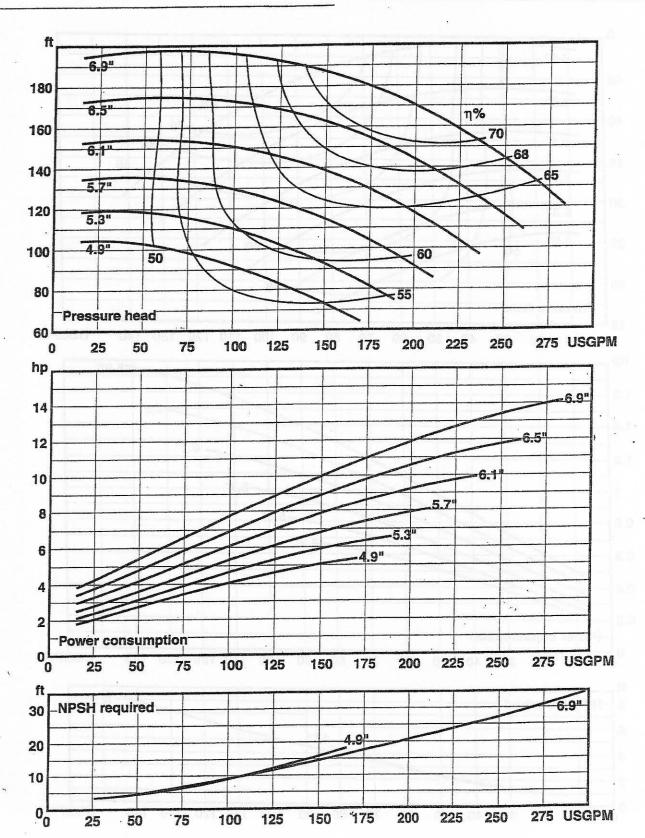
CANCELS DATED

APV Fluid Handling America W+ Performance Curves

W+SERIES A-1-201.230 PAGE 2 of 8 EFFECTIVE 1-1-97

W+ SERIES MODEL W+35/35 CENTRIFUGAL PUMP CAPACITY CURVE 2.5" INLET - 2" OUTLET, 3500 RPM, 60 Hz

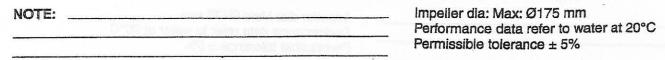


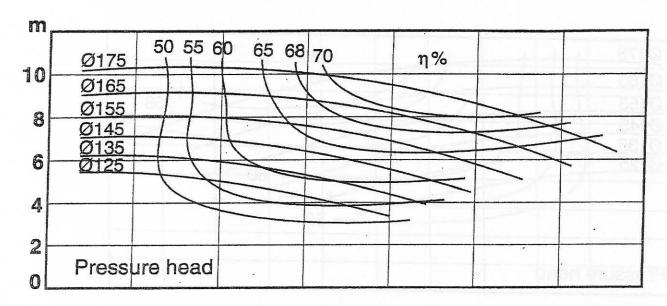


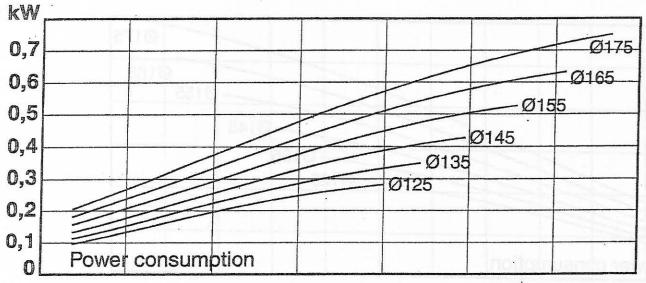
APV Fluid Handling America W+ Performance Curves

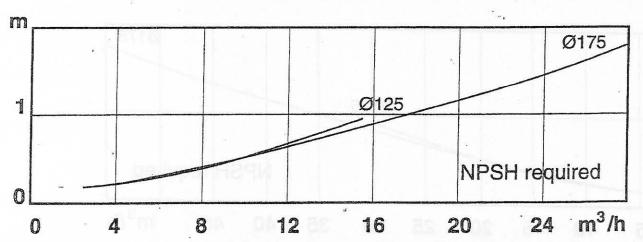
A-1-201.230 PAGE 7 of 8 EFFECTIVE 1-1-97

W+ SERIES MODEL W+35/35 CENTRIFUGAL PUMP CAPACITY CURVE 63,5 mm INLET - 51 mm OUTLET, 1450 RPM, 50 Hz









CANCELS DATED

APV Fluid Handling America W+ Performance Curves

A-1-201_230 PAGE 8 of 8 **EFFECTIVE 1-1-97**

NPSH required

45

40

35

30

25

20

15

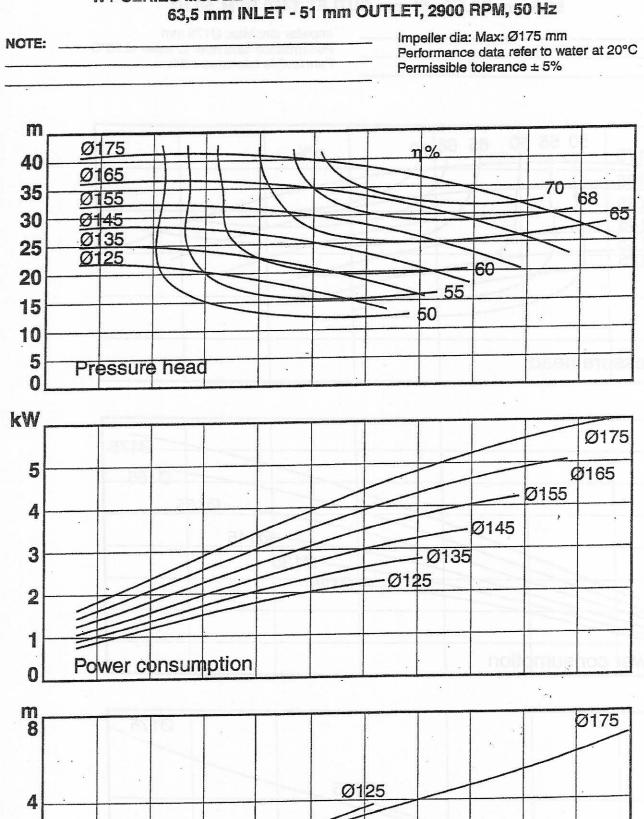
10

0

5

m³/h

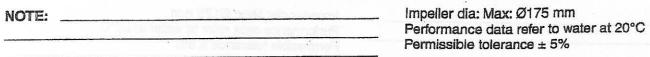
W+ SERIES MODEL W+35/35 CENTRIFUGAL PUMP CAPACITY CURVE 63,5 mm INLET - 51 mm OUTLET, 2900 RPM, 50 Hz

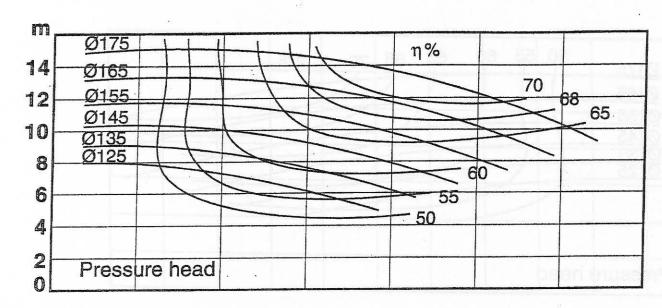


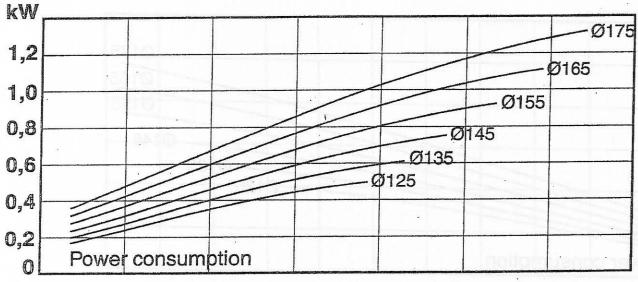
APV Fluid Handling America W+ Performance Curves

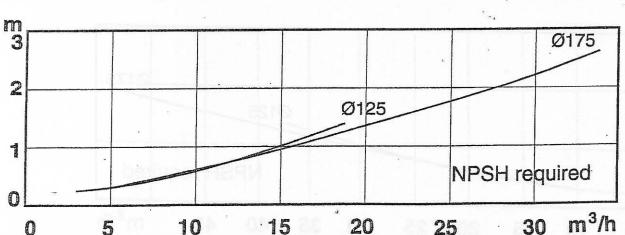
W+5EHIE5 A-1-201.230 PAGE 5 of 8 EFFECTIVE 1-1-97

W+ SERIES MODEL W+35/35 CENTRIFUGAL PUMP CAPACITY CURVE 63,5 mm INLET - 51 mm OUTLET, 1750 RPM, 60 Hz





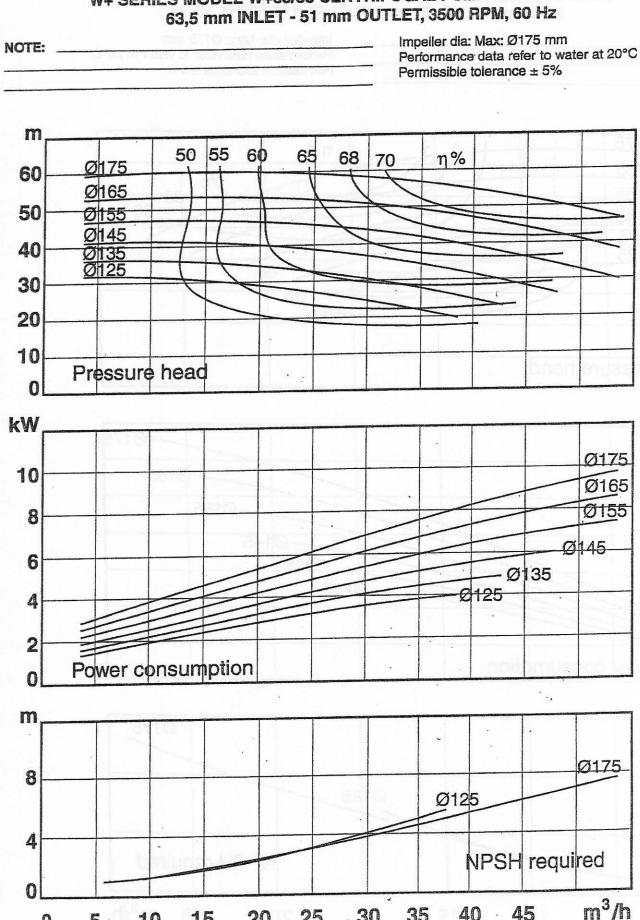




APV Fluid Handling America W+ Performance Curves

A-1-201.230 PAGE 6 of 8 **EFFECTIVE 1-1-97**

W+ SERIES MODEL W+35/35 CENTRIFUGAL PUMP CAPACITY CURVE



30

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35

40

45