

MEK/KV 80-60

Performances at 50Hz, 2 poles
Caractéristiques à 50Hz, 2 pôles
Leistungsbereich bei 50Hz, 2-polig
Prestaciones a 50Hz, 2 polos



Technical drawing of the ME60.../ME75 pump assembly, showing front, side, and top views with dimensions and connection specifications.

Dimensions (mm):

- Front View (Top):** B, F, A, C, D, E, 175, 50, 280, 50, 175, 900.
- Front View (Bottom):** 220, 275, 495, 25, 330, 380, 25, 7.
- Side View (Left):** DN 80, 1/4" GAS, DN 65, 3/8" GAS, 3/8" GAS.
- Side View (Right):** 325, 15, 555, 585, 15, 545.

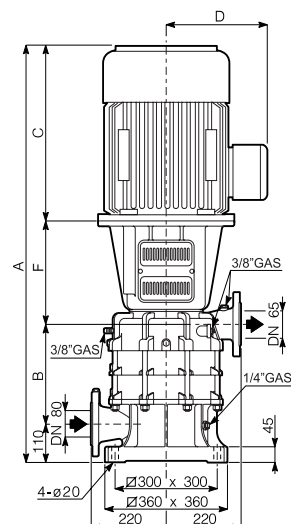
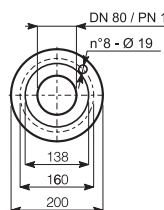
Connections:

- DN 80 (Inlet)
- 1/4" GAS (Inlet)
- DN 65 (Outlet)
- 3/8" GAS (Outlet)

Legend:

- Per ME60... / ME75
- For ME60... / ME75
- Pour ME60... / ME75
- Für ME60... / ME75
- Para ME60... / ME75

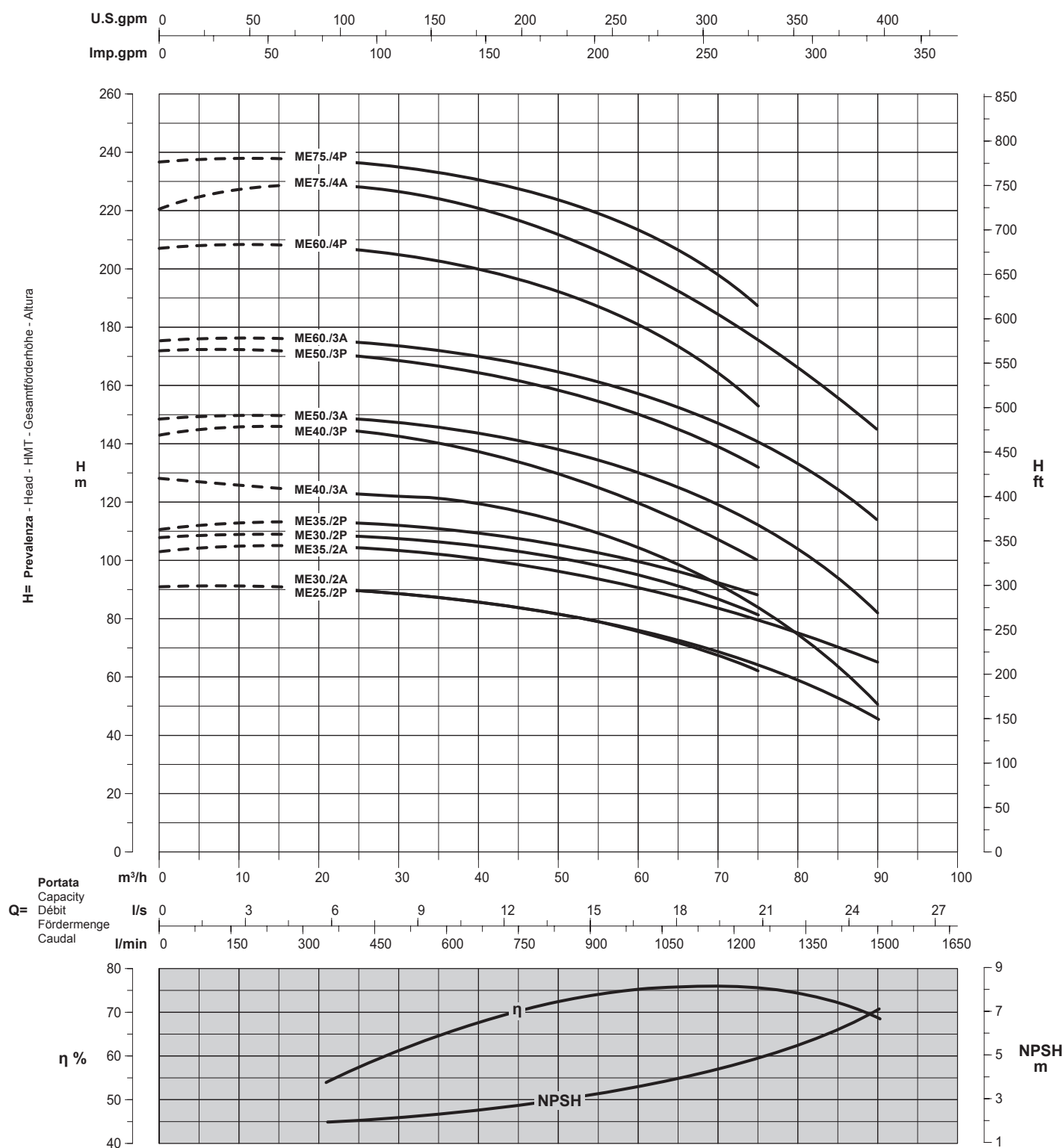
(Possibili orientamenti)
(Possible orientations)
(Orientations possibles)
(Möglichen Orientierungen)
(Orientaciones posibles)



PRESTAZIONI - PERFORMANCES - CARACTERISTIQUES - LEISTUNGSBEREICH - PRESTACIONES

MEK/KV 80-60

Prestazioni a 50Hz, 2 poli
 Performances at 50Hz, 2 poles
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 Leistungsbereich bei 50Hz, 2-polig
 Prestaciones a 50Hz, 2 polos



Curve per liquidi aventi densità 1000 kg/m³ - viscosità 1 mm²/s alla temperatura di 20°C
 Curves established for liquid density 1000 kg/m³ - viscosity 1 mm²/s - temperature 20°C
 Courbes établies pour liquides densité 1000 kg/m³ - viscosité 1 mm²/s - température 20°C
 Leistungskurve für Flüssigkeiten mit Dichtigkeit von 1000 kg/m³ - Viskosität mm²/s - Temp. 20°C
 Curvas para líquidos con densidad 1000 kg/m³ - viscosidad 1 mm²/s a la temperatura de 20°C

Rendimento della pompa
 Pump efficiency
 Rendement de la pompe
 Wirkungsgrad
 Eficiencia de la bomba

Riduzione rendimento
 Efficiency reduction
 Réduction du rendement
 Leistungsminderung
 Reducción de eficiencia

/2	=	-2
/3	=	-1
/4	=	-

Possibili aggiornamenti senza preavviso - Revision possible without prior notice - Mises à jour éventuelles sans préavis - Techn. Änderungen vorbehalten - Posibles actualizaciones sin preaviso