

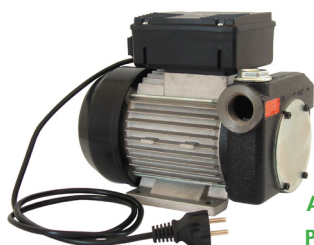
TECHNICAL SHEET PA1 60 - PA2 80 - PA2 100 AC pumps



AF-E-210750
PA1 60



AF-E-210760
PA2 80



AF-E-210780
PA2 100

FEATURES

Voltage [V] AC
 Current-max [A]
 Motor weather protection rating
 On/Off Switch
 Length of cable [m]
 Duty Cycle [min]
 Flow rate-max [l/min]
 Pressure-Max [bar]
 Vacuum, dry height [m]
 Built in Bypass valve
 Pump Inlet Port [BSPP]
 Pump Outlet Port [BSPP]
 Material, pump housing
 Material rotor
 Material vanes
 Material Shaft seal
 Material other seal
 Built in Filter
 Pump mounting feet on motor
 Operating Temperature min/max [°C]
 Fluid Viscosity max
 Approved fluids
 Forbidden fluids
 Sound Level, max from 1 meter [dB]
 Net weight of pump only [kg]
 Gross weight of shipping package [kg]

AF-E-210750

60 liter

230
 1.5
 IP 55
 yes
 2
 S2 30
 60
 2
 2
 yes
 1"
 1"
 cast iron
 steel sint.
 POM
 HNBR
 NBR
 yes
 yes
 -20/+50
 diesel fuel
 diesel
 gas, alcohol, water
 80
 7.5
 7.9

AF-E-210760

80 liter

230
 3.5
 IP 55
 yes
 2
 S2 30
 80
 2.5
 2
 yes
 1"
 1"
 cast iron
 steel sint.
 POM
 HNBR
 NBR
 yes
 yes
 -20/+50
 diesel fuel
 diesel
 gas, alcohol, water
 80
 12.8
 13.2

AF-E-210780

100 liter

230
 4.1
 IP 55
 yes
 2
 S2 30
 100
 2.5
 2
 yes
 1"
 1"
 cast iron
 steel sint.
 POM
 HNBR
 NBR
 yes
 yes
 -20/+50
 diesel fuel
 diesel
 gas, alcohol, water
 80
 13.7
 14.1

Flow Range

