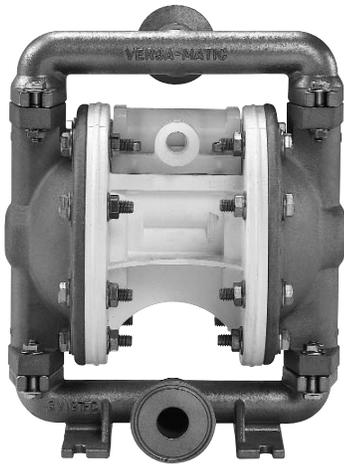


E5 1/2" Food Processing Pump Specifications and Performance

SPECIFICATIONS

E5FDA

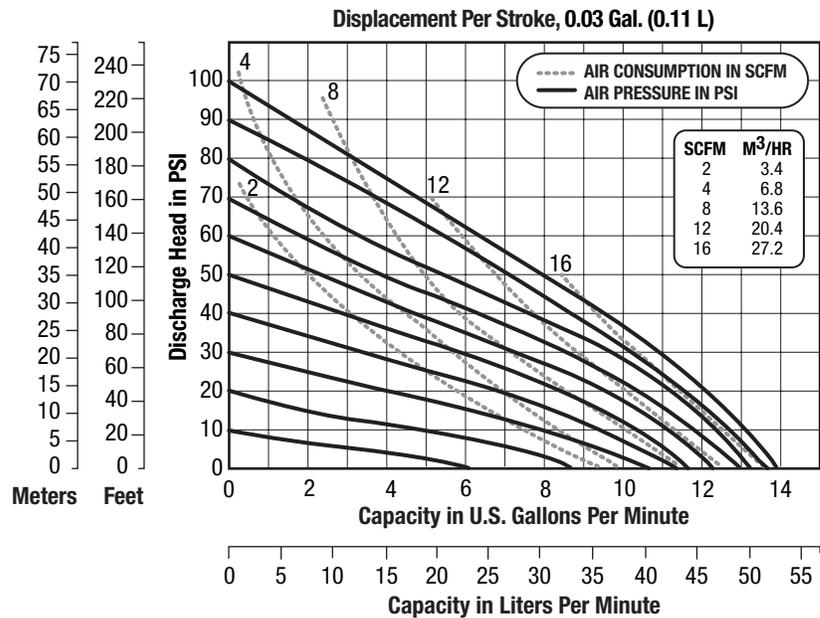
FLOW RATE (Adjustable) 0-14 gpm (53 lpm)
PORT SIZE
 Inlet and Outlet 1" Tri-Clamp
AIR INLET 0.375" NPT
AIR EXHAUST 0.375" NPT
SUCTION LIFT.. 15' Dry/25' Wet (6.096m/7.62m)
 Teflon® 5' Dry/10' Wet (1.52m/3.048m)
MAX. PARTICLE SIZE (Dia.) 0.0625" (1.6mm)
SHIPPING WEIGHT
 Stainless Steel 18 lbs (8.17 kg)



PERFORMANCE

Determined by actual flow meter tests.

E5FDA



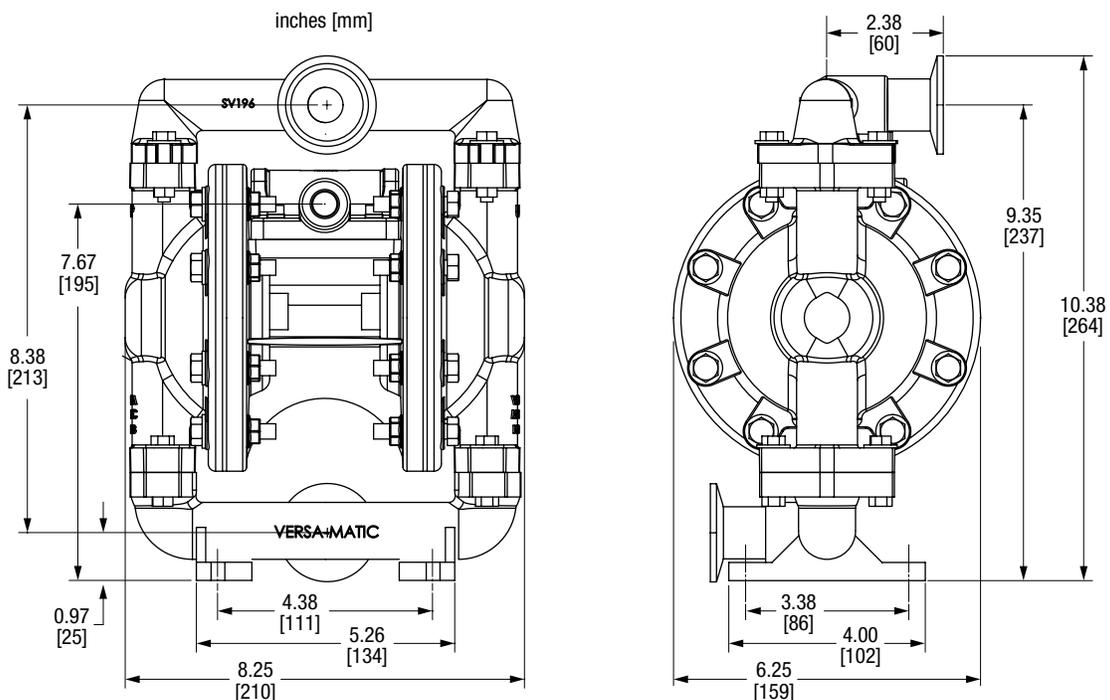
NOTE: For E5 pumps fitted with Teflon® diaphragms, reduce water discharge figures by 20%. Suction lift is reduced to 10' (3.05m) dry and 20' (6.10m) wet.

CAUTION: Do not exceed 100 psig (6.9 bars) air supply or liquid pressure.

DIMENSIONS

Consult factory for certified drawings.

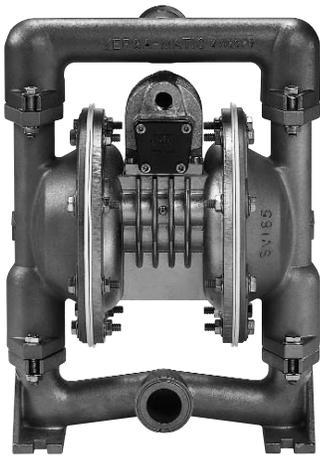
E5FDA



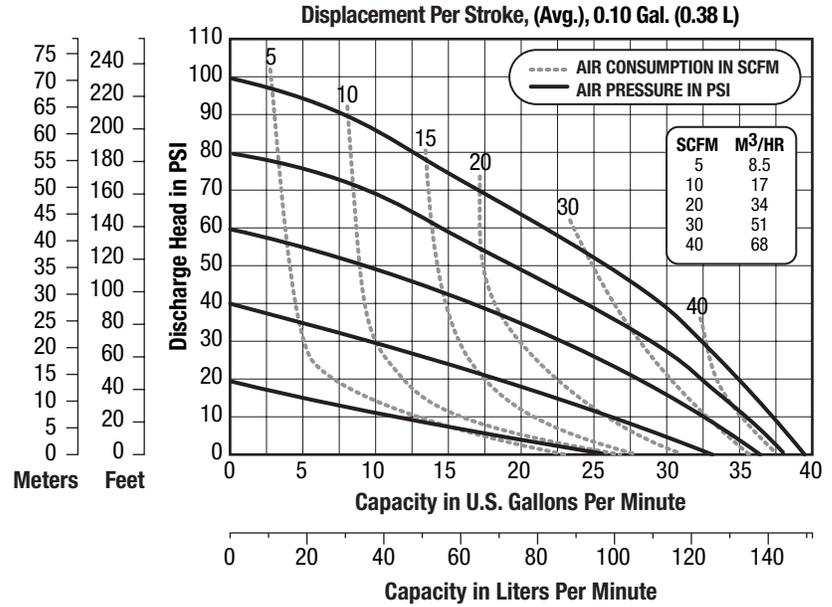
E1 1" Food Processing Pump Specifications and Performance

SPECIFICATIONS E1FDA

FLOW RATE (Adjustable)..... gpm (132 lpm)
PORT SIZE
 Inlet & Outlet..... 1.5" Tri-Clamp
AIR INLET..... 0.375" NPT
AIR EXHAUST..... 0.50" NPT
SUCTION LIFT.... 15' Dry/25' Wet (4.57m/7.62m)
 Teflon®..... 10' Dry/20' Wet (3.05m/6.10m)
MAX. PARTICLE SIZE (Dia.)0.125"(3.17mm)
SHIPPING WEIGHT
 Stainless Steel 42 lbs (19.05 kg)



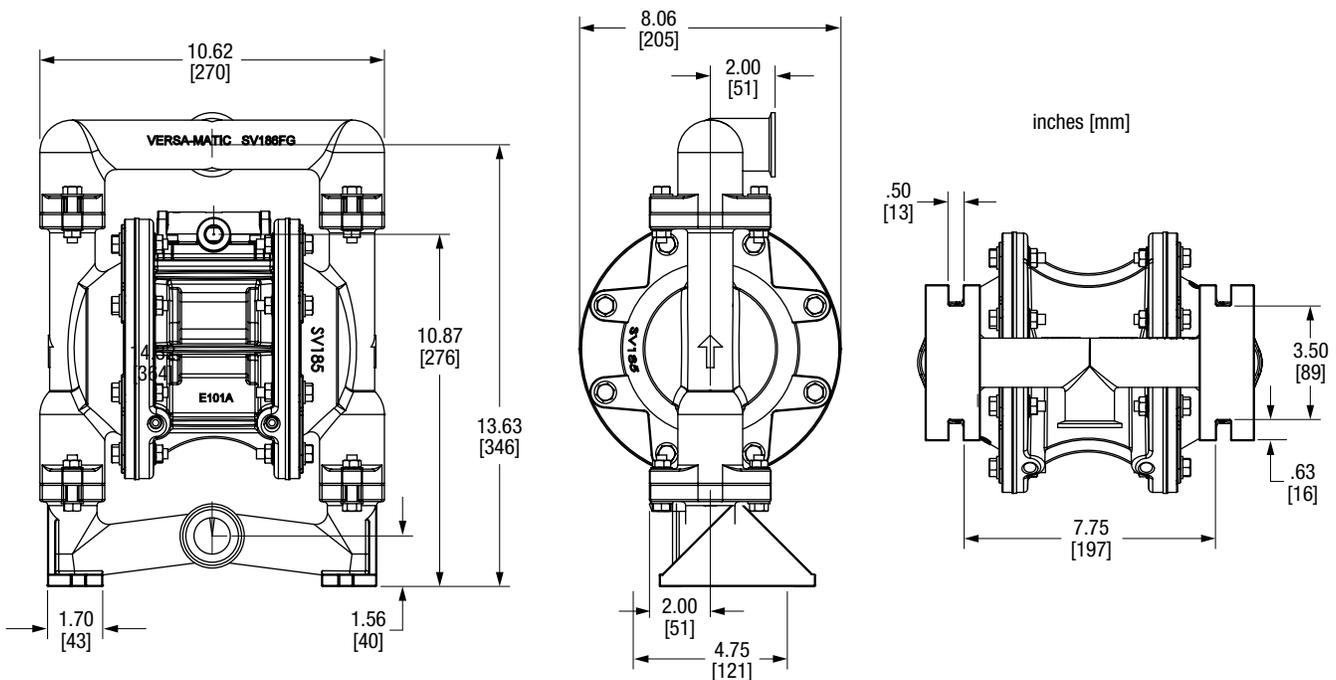
PERFORMANCE Determined by actual flow meter tests. E1FDA



NOTE: For E1 pumps fitted with Teflon® diaphragms, reduce water discharge figures by 20%. Suction lift is reduced to 10' (3.05m) dry and 20' (6.10m) wet.

CAUTION: Do not exceed 125 psig (8.5 bars) air supply or liquid pressure.

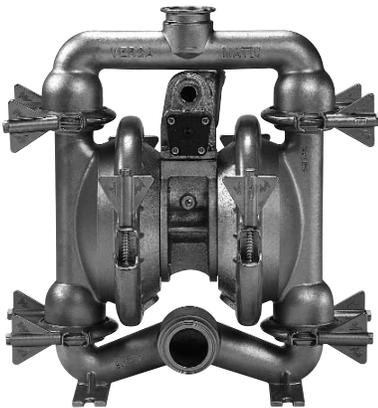
DIMENSIONS Consult factory for certified drawings. E1FDA



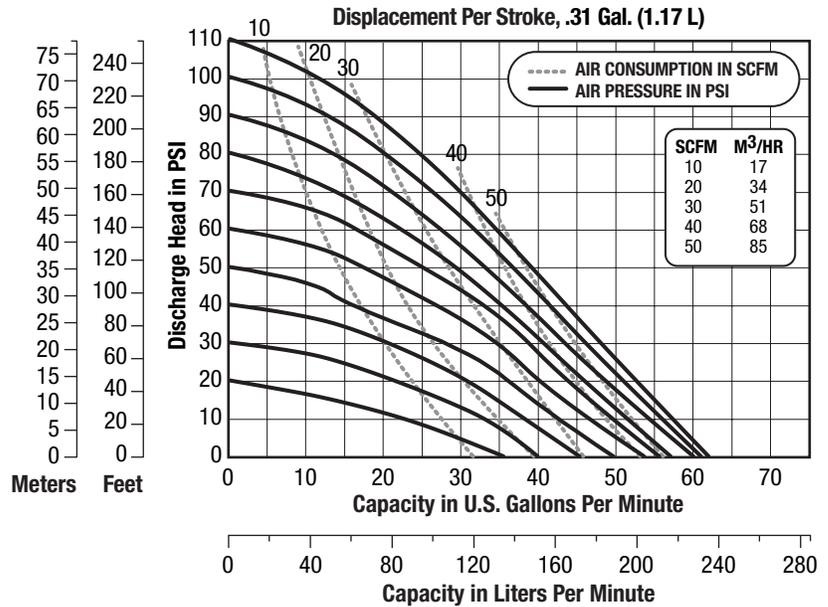
E4 1-1/4" Food Processing Pump Specifications and Performance

SPECIFICATIONS E4FDA

FLOW RATE (Adjustable) ... 0-70 gpm (0-265 lpm)
PORT SIZE
 Inlet and Outlet 2" Tri-Clamp
AIR INLET 0.50" NPT
AIR EXHAUST 0.75" NPT
SUCTION LIFT ... 15' Dry/25' Wet (4.57m/7.62m)
 Teflon® 10' Dry/20' Wet (3.05m/6.09m)
MAX. PARTICLE SIZE (Dia.) 0.1875" (4.76mm)
SHIPPING WEIGHT
 Stainless Steel 57 lbs (25.85 kg)



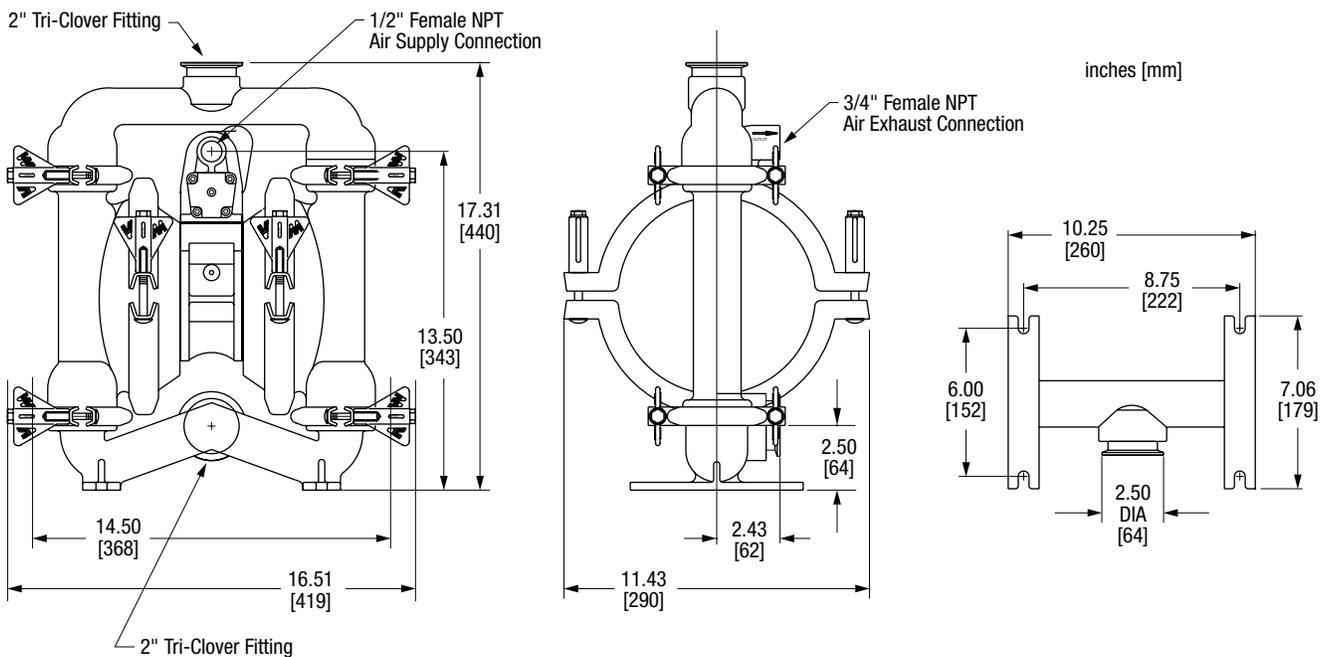
PERFORMANCE Determined by actual flow meter tests. E4FDA



NOTE: For E4 pumps fitted with Teflon® diaphragms, reduce water discharge figures by 20%. Suction lift is reduced to 10' (3.05m) dry and 20' (6.10m) wet.

CAUTION: Do not exceed 125 psig (8.5 bars) air supply or liquid pressure.

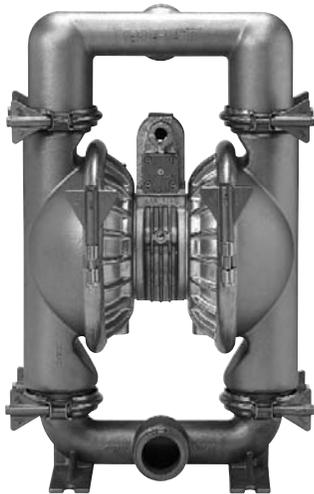
DIMENSIONS Consult factory for certified drawings. E4FDA



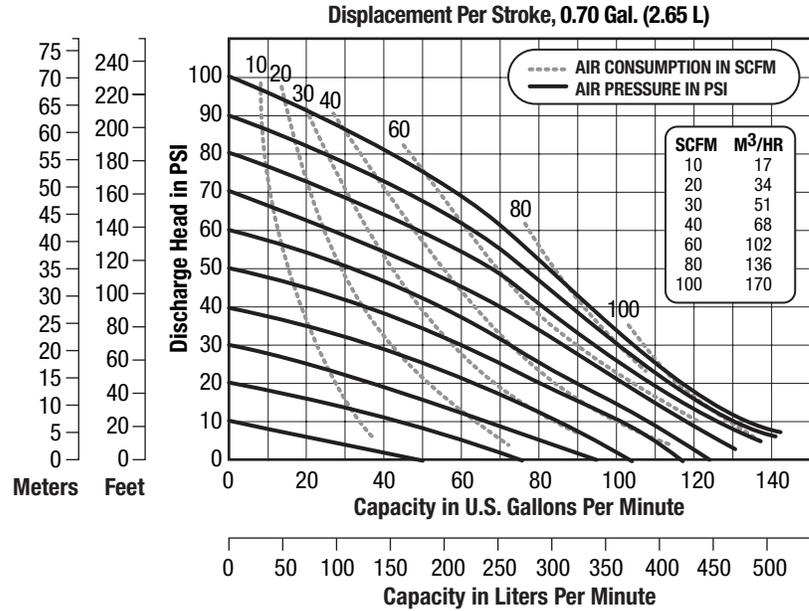
E2 2" Food Processing Pump Specifications and Performance

SPECIFICATIONS E2FDA

FLOW RATE (Adjustable) 0-155 gpm (586 lpm)
PORT SIZE
 Inlet and Outlet 2.5" Tri-Clamp
AIR INLET 0.50" NPT
AIR EXHAUST 0.75" NPT
SUCTION LIFT 20' Dry/25' Wet (6.10m/7.62m)
 Teflon® 10' Dry/20' Wet (3.05m/6.10m)
MAX. PARTICLE SIZE (Dia.) 0.25" (6.35mm)
SHIPPING WEIGHT
 Stainless Steel 115 lbs (52.16 kg)



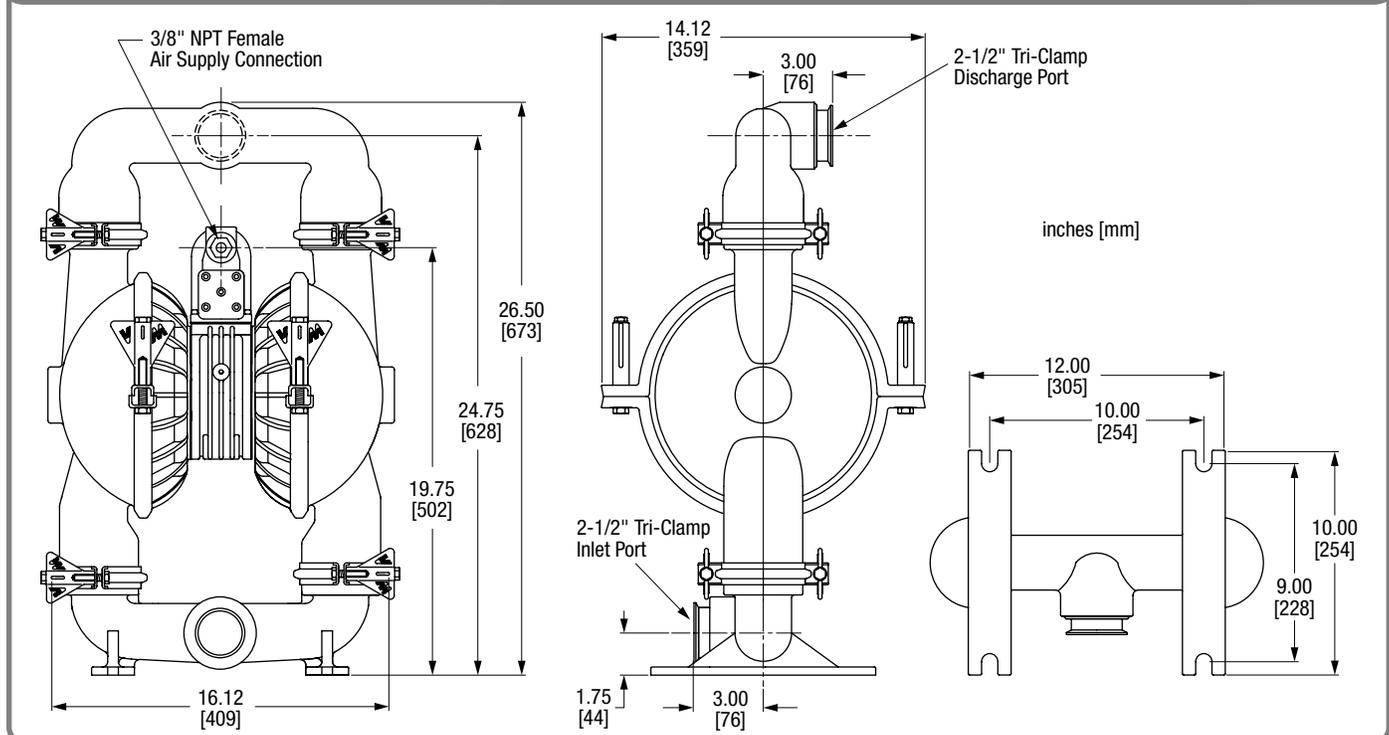
PERFORMANCE Determined by actual flow meter tests. E2FDA



NOTE: For E2 pumps fitted with Teflon® diaphragms, reduce water discharge figures by 20%. Suction lift is reduced to 10' (3.05m) dry and 20' (6.10m) wet.

CAUTION: Do not exceed 125 psig (8.5 bars) air supply or liquid pressure.

DIMENSIONS Consult factory for certified drawings. E2FDA



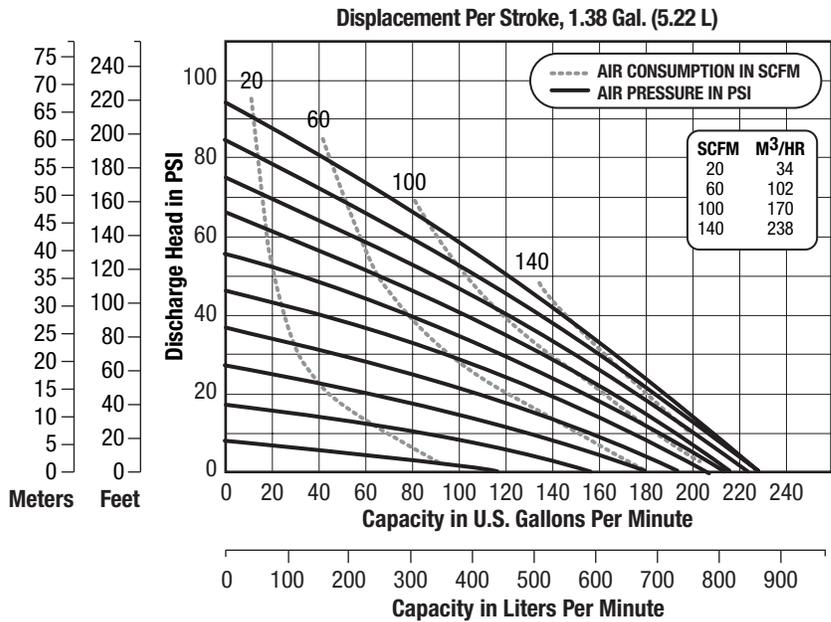
E3 3" Food Processing Pump Specifications and Performance

SPECIFICATIONS E3FDA

FLOW RATE (Adjustable) 0-260 gpm (984 lpm)
PORT SIZE
 Inlet and Outlet 3" Tri-Clamp
AIR INLET 0.5" NPT
AIR EXHAUST 1.0" NPT
SUCTION LIFT 20' Dry/25' Wet (6.10m/7.62m)
 Teflon® 10' Dry/20' Wet (3.05m/6.10m)
MAX. PARTICLE SIZE (Dia.) 0.375" (9.52mm)
SHIPPING WEIGHT
 Stainless Steel 210 lbs (95.25 kg)



PERFORMANCE Determined by actual flow meter tests. E3FDA



NOTE: For E3 pumps fitted with Teflon® diaphragms, reduce water discharge figures by 20%. Suction lift is reduced to 10' (3.05m) dry and 20' (6.10m) wet.

CAUTION: Do not exceed 125 psig (8.5 bars) air supply or liquid pressure.

DIMENSIONS Consult factory for certified drawings. E3FDA

