



BINDA PHOENIX P50 Pneumatic Pump

Reference: PHOENIX P50

Phoenix P 50 in AISI 316

Pneumatic pump, in stainless steel, suitable for both salt water and food products, in a-toxic material Phoenix SS 50 in AISI 316.

I would like to point out that the flow emitted by an AODD compressed air pump is of the "pulsing" type, i.e. the liquid is delivered in flocs. If the customer needs to homogenize the flow, obtaining a more harmonic delivery, it is necessary to apply a pulsation damper, called Damper.

Technical Sheet

Pump type	Pneumatic pump
Fluid type	Sea Water
Height of suction (m)	6
Maximum output capacity (Lt/min)	50
Pressure (bars)	7
Inlet diameter thread type (mm/inches)	13 mm - ½ "
Debris size capacity (mm)	3
Total head (m)	70
Type of coupling head	1/4" BSP