



## Art. 021-1210-DT0

Air-operated industrial disjoint pump for oil and chemical products

Mod. 1210D

Ratio=10:1 double-acting Delivery capacity 45 l/min

For wall-fixing or fixed positions.

Teflon seals

## Art. 021-1214-DT0

Air-operated industrial disjoint pump for oil and chemical products

Mod. 1214D

Ratio=14:1 double-acting Delivery capacity 30 l/min

For wall-fixing or fixed positions.

Teflon seals

## Art. 021-1218-DT0

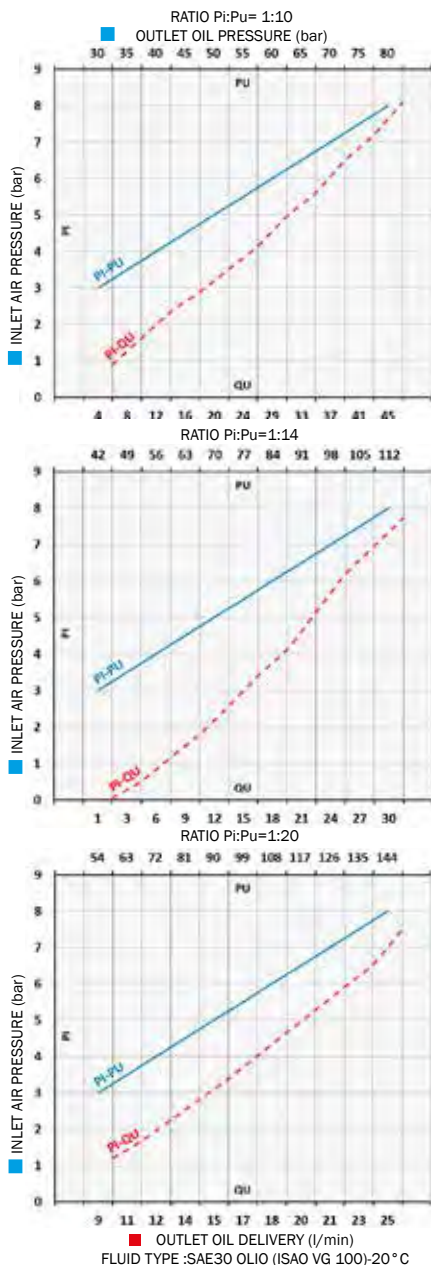
Air-operated industrial disjoint pump for oil and chemical products

Mod. 1218D

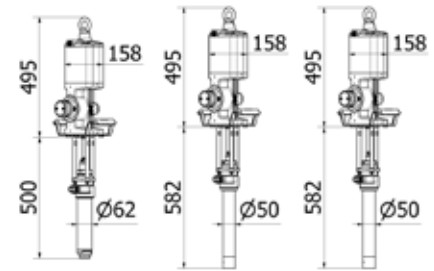
Ratio=18:1 double-acting Delivery capacity 25 l/min

For wall-fixing or fixed positions.

Teflon seals



021-1210-DT0	25,100	0,110	1
021-1214-DT0	24,000	0,110	1
021-1218-DT0	24,700	0,110	1



Technical Data	021-1210-DT0	021-1214-DT0	021-1218-DT0
Compression ratio	10:1	14:1	18:1
Working pressure	bar	8	8
Air consumption at 8 bar	m <sup>3</sup> /min	2,90	2,90
Air inlet connection	BSP	F 1/2" G	F 1/2" G
Fluid outlet connection	BSP	M 3/4" G	M 3/4" G
Fluid delivery cap. at 8 bar	l/min	45	30
Noise	dB	80	80
Shank diameter	mm	62	50
Shank length	mm	Modular F 1"	Modular F 1"

Automatic engine body and shank kit are divided in order to avoid that the fluid enters directly in contact with motor body. These pumps are advised for the transfer of oil and industrial fluids for medium-long distances, guarantee high performance as per delivery capacity (l/min) and also for working pressure.

The delivery capacity of a pump varies according to particular applications and combinations.

The operating pressure may vary between a minimum of 3 bar and a maximum of 8 bar. The double-acting guarantees the delivery of a continuous and constant flow, suitable for installations on distribution facilities. To optimize the performance and the time-life of the air-operated pumps we advise to use filtered and lubricated air.