

Ex In accordance with ATEX directive II 2 GD c IIB T4 X

3/4" Ratio 1:1
Flow rate 70 l/min
Aluminum



P/N OE33/2011NHHV2

P/N OE33505

DIAPHRAGM PUMPS S. 340-AB

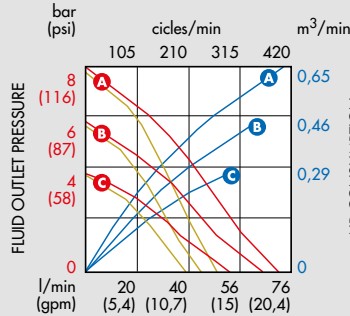
P/N	OE33/2011NHHV2	OE33500	OE33505
Membranes	NBR High Nitrile		
Compatible fluids	Water, mineral-vegetable oils, diesel oil		
Pump material	Aluminum		
Ball valve material	Hytrel		
Air inlet connection	F3/8"G	F3/8"G	F3/8"G
Fluid inlet-outlet connection	F3/4"x F3/4"G	suction tube ø 34 mm - F 3/4"G	suction tube ø 34 mm - F 3/4"G
Air working pressure	bar 2 - 6	bar 2 - 6	bar 2 - 6
Air max pressure	bar 8	bar 8	bar 8
Average air consumption	l/min 500	l/min 500	l/min 500
Noisel level	dB 75	dB 75	dB 75
Fluid temperature	°C -10 +90	°C -10 +90	°C -10 +90
Max solids diameter	mm ø 1,5	mm ø 1,5	mm ø 1,5
Suitable for drums or tank	modular	for drums 180 - 220 Kg	for tank 1000 L
Packing	No. - m³ 1 - 0,015	2 - 0,040	2 - 0,040
Weight	Kg 8	10	11
Dimensions (A x B x C)	mm 160 - 200 - 256	160 - 200 - 256	160 - 200 - 256
Suction tube length and ø	mm -	940 x 34	1240 x 34

PUMP AIR FEEDING PRESSURE

A 8 bar
116 psi

B 6 bar
87 psi

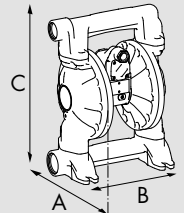
C 4 bar
58 psi



SUCTION-DELIVERY BALL VALVE WITH SPRING



OVERALL DIMENSIONS



Ex In accordance with ATEX directive II 2 GD c IIB T4 X

1" Ratio 1:1
Flow rate 170 l/min
Aluminum



P/N OE33/2611NHHV2

DIAPHRAGM PUMPS S. 1000-AB

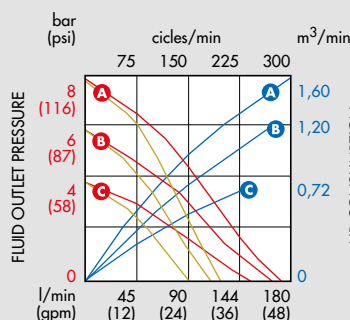
P/N	OE33/2611NHHV2
Membranes	NBR High Nitrile
Compatible fluids	Water, mineral-vegetable oils, diesel oil
Pump material	Aluminum
Ball valve material	Hytrel
Air inlet connection	F3/8"G
Fluid inlet-outlet connection	F1.1/4"x F1"G
Air working pressure	bar 2 - 6
Air max pressure	bar 8
Average air consumption	l/min 1200
Noisel level	dB 75
Fluid temperature	°C -10 +90
Max solids diameter	mm ø 3
Packing	No.- m³ 1 - 0,025
Weight	Kg 14
Dimensions (A x B x C)	mm 200 - 260 - 345

PUMP AIR FEEDING PRESSURE

A 8 bar
116 psi

B 6 bar
87 psi

C 4 bar
58 psi



SUCTION-DELIVERY BALL VALVE WITH SPRING



OVERALL DIMENSIONS

