

Pumps, Air/Gas/Vacuum

Air Generators/Compressors

IBMIBI

Oil-lubricated Pump

Offering ultra high performance with ultra low noise. Deliver instrument quality air and will replace the use of pressurised gas cylinder air.

- ◆ Piston rings all but eliminate oil carryover into the air supply
- ◆ Fitted with integral outlet pressure regulator and gauge
- ◆ Very low particle, liquid or hydrogen contamination of the air produced

Catalogue No.	PX485-20	
Model	35/20	
Power	kW	0.34
Flow, approx. litres/minute		
	at 8 bar	31
	at atmospheric pressure	50
Noise output	db(A)	40
Air tank	litres	4
Outlet	1/4 inch BSP female thread	
Overall	H, mm	330
	W, mm	280
	D, mm	320
Weight	kg	18

As described. Supplied with 10m air line filter, outlet pressure regulator and gauge. For 220-240V 50Hz supplies.

PX485-20 Model 35/20

Oil-free Pumps

Innovative, ultra-quiet running pumps providing oil-free air for scientific instruments and numerous other applications requiring critical air quality, including gas generation, autosampling and laser cooling.

- ◆ 100% oil-free output
- ◆ Compact design allowing use where space is limited
- ◆ Fitted with outlet pressure regulator, 10m air line filter and condensate drain plug

Catalogue No.	PX489-15	PX489-35	PX489-65
Model	PT5	PT15	PT24
Power	kW	0.55 — all models	
Flow, approx. litres/minute			
	at 8 bar	37	37
	at atmospheric pressure	110	110
Noise output	db(A)	54 — all models	
Air tank	litres	4	15
Outlet	1/4 inch BSP female thread — both models		
Overall	H, mm	340	530
	W, mm	400	370
	D, mm	530	370
Weight	kg	17	23

As described. Supplied with outlet pressure regulator, 10m air line filter and gauge. For 220-240V 50Hz supplies.

PX489-15 Model PT5

PX489-35 Model PT15

PX489-65 Model PT24



PX485-20



PX489-15



PX489-65



PX489-35