



연구소 및 반도체

Laboratory benchtop pumps



Model reference	Pump type	Flow l/min	Vacuum		Pressure bar	Voltage			OEM version
			mmHg	mbar (abs)		AC	DC	Brushless DC	
Dymax 5	D	5.0	380	500	0.8	•			•
Dymax 5 vacuum tweezer	D	5.0	380	500	0.8	•			•
Dymax 14	D	14.0	580	240	2.0	•			•
Capex 8C	D	8.0	580	240	2.0	•			•
Innovac 20 SE	D	20.0	700	80	-	•			
Innovac 20	D	20.0	754	8.0	1.0*	•			
Innovac 40	D	38.0	754	8.0	1.0*	•			
B100 SEC	D	18.0	550	280	2.5	•			•
B100 DEC	D	35.0	550	280	2.5	•			•
B105 SEC	D	28.0	630	180	-	•			•
B105 DEC	D	53.0	630	180	-	•			•



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Laboratory liquid pumps



Model reference	Pump type	Flow l/min	Head m	Pressure		H ₂ O dry(m)	Voltage		Options
				psig	bar		AC	DC	
Capex L1C	D	1.0	8.5	12.0	0.85	0.75	•		•
RD5SC	RD	5.0	20.0	30.0	2.0	8.0	•		•
RD5DC	RD	10.0	20.0	30.0	2.0	8.0	•		•
P16C	C	26.0	10.0	15.0	1.0	-	•		•

Key to pump types (see tables)

- D Diaphragm
- ID Linear Diaphragm
- RD Rotary Diaphragm
- RP Rocking Piston
- C Centrifugal

- ① hour meter
- ② t-slot clamp
- ③ separator kit
- ④ condenser kit
- ⑤ vacuum controller kit

Innovac-the complete vacuum system for laboratory

