

Self Priming Technopolymer Jet Electronic Pressure Systems

- Self Priming to 9 metres at sea level
- Designed specifically for rainwater tanks, shallow well, spear and bore holes to a maximum depth of 9 metres
- Ideal for drip irrigation and garden watering
- Designed for domestic and urban household pressure systems
- Electronic pump control with dry run protection and automatic restart
- Wear Rings: Stainless Steel

- Mechanical Seal: Carbon / Ceramic
- Seal Disc: Stainless Steel
- Motor Support: Die-Cast Aluminium
- Motorshaft: 304 Stainless Steel
- Impeller: Technopolymer
- Diffuser: Technopolymer
- Jet/Venturi: Technopolymer
- **2 Year DAB Pump Warranty**
- **DAB Pumps Designed In Italy**
- **AS/NZS 4020 Approved for Drinking Water**



Model	Input kW	Output kW	Taps 	Nominal Pressure		Total Suction Head								Settings				Maximum Pump Pressure					
						0 m		0 ft		3 m		10 ft		5 m		16 ft				Start		Stop	
						psi	kpa	l/m	gph	l/m	gph	l/m	gph	l/m	gph	l/m	gph			psi	kpa	psi	kpa
DAB-JETCOM62MPCX	0.72	0.44	4	22	150	45	594	40	528	32	422	28	370	22	150	Flow	Flow	60	411				
DAB-JETCOM82MPCX	0.85	0.6	6	22	150	60	792	49	647	39	515	34	449	22	150	Flow	Flow	67	460				
DAB-JETCOM102MPCX	1.13	0.75	6	22	150	60	792	49	647	40	528	35	462	22	150	Flow	Flow	76	527				
DAB-JETCOM132MPCX*	1.49	1.0	8	22	150	82	1083	74	977	63	832	55	726	22	150	Flow	Flow	68	470				

*Model sold in New Zealand only

