

Pressure Systems

FEATURES & BENEFITS

Jet & Multistage Pumps with Pressure Control Model numbers: AJ37, AJ60 & AM75

- Pressure boosting system for gardens and small houses
- Improves mains/tank pressure
- Suitable for suction lift or flooded suction application
- Features loss of prime protection
- 2 year warranty



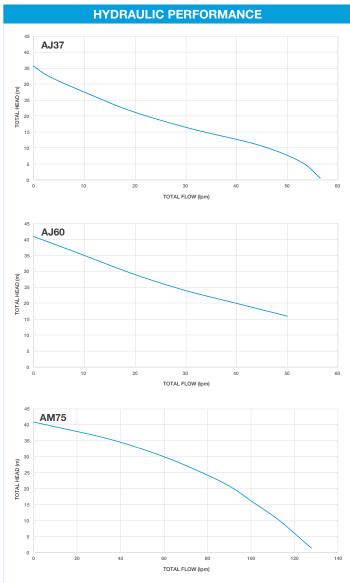
The AZURE range of jet pumps are suitable for domestic household water supply such as pressure boosting from water tanks, or for garden and irrigation requirements in both flooded suction and suction lift applications.

The multistage pump is ideal for medium and larger pressure boosting applications or for poor mains pressure.

ELECTRICAL DATA & OPERATING LIMITS			
	AJ37	AJ60	AM75
Motor size	370W	600W	750W
Voltage	220-240V ~		
Frequency	50Hz		
Phase	Single		
Insulation	Class F		
IP	45		
Power lead	1.8m with Aust/NZ 3 pin plug		
Nominal Speed	2,820 rpm	2,900 rpm	2,860 rpm
Inlet size	1" BS	SP (F)	11/4" BSP (F)
Outlet size	1" BSP (M)		
Max. head	35m	41	m
Max. flow	40 lpm	50 lpm	117 lpm
Max. water temp.	35°C		
Max. ambient temp	40°C		

This product holds a 2 Year Replacement Guarantee due to manufacturing defect with no serviceable spare parts or infield service.





This literature is not a complete guide to product usage. All images provided in this document are for illustration purposes only. Further information is available from Total Eden. Must be read in conjunction with the relevant product Installation and Operating Instructions and all applicable statutory requirements. Product specifications may change without notice. ™ AZURE by Davey is a trade mark of Davey Water Products Pty Ltd. © AZURE by Davey 2021

Makes it easy



Submersible Sump Pump

FEATURES & BENEFITS

Submersible Sump Pump

Model number: AS33

- Domestic sump pump
- Designed to pump clean and wastewater
- Submersible up to 5 metres
- 2 year warranty



APPLICATIONS

The AZURE submersible sump pump is suitable for pumping small soft solids (up to 18mm max.) in fluid suspension.

It is extremely quiet in operation which makes it ideal for applications within residential areas for wastewater sumps, waterfalls and general drainage.

ELECTRICAL DATA & OPERATING LIMITS		
	AS33	
Motor size	330W	
Voltage	220-240V ~	
Frequency	50Hz	
Phase	Single	
Insulation	Class F	
IP	X8	
Nominal Speed	2,850 rpm	
Auto float operation	Yes	
Particle size	18mm (soft & in water)	
Outlet size	2" BSP(F) (11/4" reducer included)	
Max. head	5m	
Max. flow	180 lpm	
Max. water temp.	40°C	

This product holds a 2 Year Replacement Guarantee due to manufacturing defect with no serviceable spare parts or infield service.

