JS250SV Vortex Sewage Pump

Vortex impeller · 36 mm soft solids · 230V and 110V

Vortex-impeller pump capable of passing soft solids up to 36 mm. Cast iron motor lid, lower motor/seal housing and pump chamber; stainless steel shaft and outer motor casing. Twin mechanical seals in a lubricated chamber. 1½" BSP female outlet complete with 1½" BSP male hose tail and 10 metres of power cable. Can be fitted to the SR50 coupling foot and claw. Maximum immersion 7 metres.



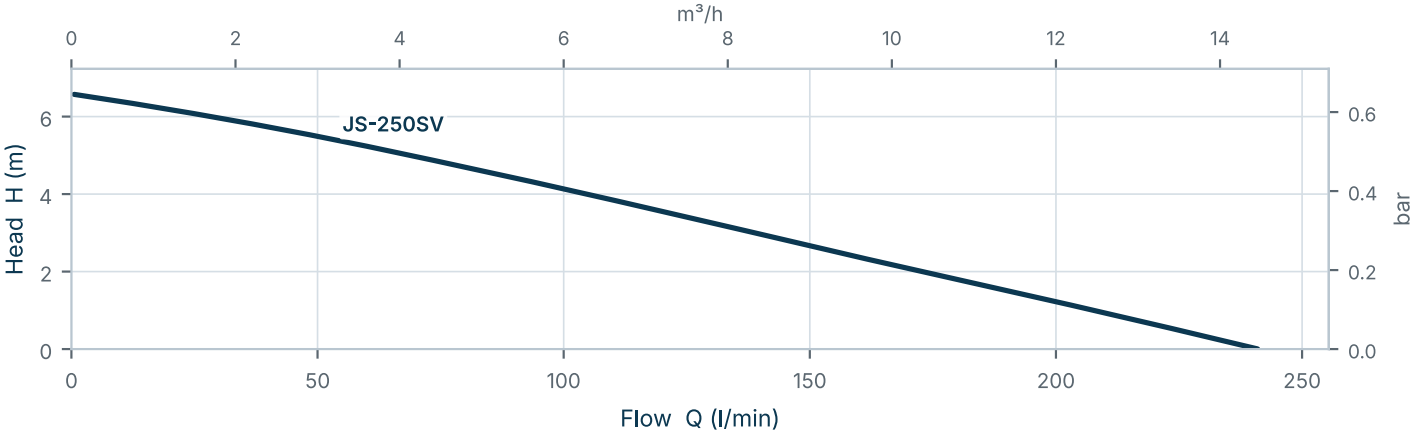
FEATURES

- Vortex impeller
- Max solids 36 mm
- Cast iron pump body
- Twin mechanical seals
- Fits SR50 guide rail kit

APPLICATIONS

- Light duty sewage
- Clean water
- Dirty water

Performance curves



Technical data

Model	Supply	Outlet	Max flow l/min	Max head m (bar)	Motor kW	Current A	H × W × L mm	Weight kg	Part code
230V SINGLE-PHASE									
JS-250 SV Manual	230V 1~	1½"	240	6.5 (0.6)	0.25	1.9	415 × 160 × 260	15	**011-250**
JS-250 SVA MAC3	230V 1~	1½"	240	6.5 (0.6)	0.25	1.9	415 × 160 × 260	15	**011-250A**
JS-250 SVAG AGMA	230V 1~	1½"	240	6.5 (0.6)	0.25	1.9	415 × 215 × 260	15	**011-250AG**
110V SINGLE-PHASE									
JS-250 SV Manual	110V 1~	1½"	240	6.5 (0.6)	0.25	4.0	415 × 160 × 260	15	**011-252**
JS-250 SVA MAC3	110V 1~	1½"	240	6.5 (0.6)	0.25	4.0	415 × 160 × 260	15	**011-252A**
JS-250 SVAG AGMA	110V 1~	1½"	240	6.5 (0.6)	0.25	4.0	415 × 215 × 260	15	**011-252AG**

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Family-run pump specialist since 1975. Data from the JS Pump (W Robinson & Sons) 2023 catalogue; performance curves re-drawn from manufacturer data. Specifications may change without notice. Issued November 2026.