

PAP davit

The PAP is a single point davit designed for launch and recovery of large workboats. The docking head is triaxially compensated and integrated into the davit structure.



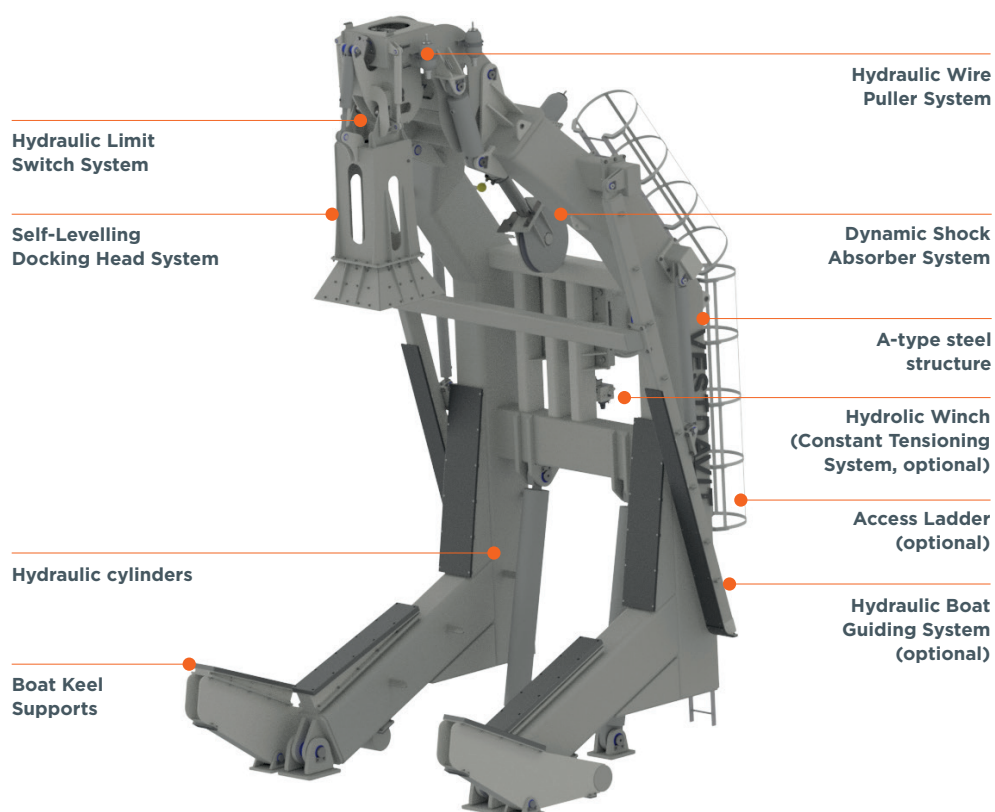
PAP davit features

- Docking head
- Shock absorber
- Constant Tension System
- Wire puller
- Limit switch

Optional features

- Winch Speed 40m/min
- Dead ship emergency lowering in accordance with Seismic Emergency Regulations
- Stainless steel fittings
- Control stand
- Control station
- Multi Keel Support
- Submerged HPU (or top mounted for outdoor placement)
- HPU stainless tank
- Soft starter
- Stainless steel starter for outdoor placement
- Metallization
- Enclosed Inspection Ladder
- Remote Control (wired or wireless)
- Skid
- Hydraulic Guiding arms
- -40 degrees winterisation

PAP davit



Model	MED Cert.	MWL	Total Travel (outreach)	Inst. Height, Stored Pos (mm)	Estimated Std Weight (kg)	Std. Max Hoist Speed (m/min)	Estimated Std Power Cons. (kW)	SOLAS	Opt. Max Hoist Speed (m/min)
PAP-6000	Yes	6000	4972	4842	6570	0-36	70	Optional	0-60
PAP-6500	Yes	6500	4969	5147	7150	0-36	74	Optional	0-60
PAP-7500	Yes	7500	4019	6116	7800	0-36	93	Optional	0-50
PAP-9000	Yes	9000	4017	6217	8100	0-36	119	Optional	0-50
PAP-16000	No	16000	5431	7632	18380	0-30	172	Optional	0-40