EBARA LAGO 300 GI-LS / 500 GI

Technical data - catalogue extract

Submersible drainage pump for clean or slightly dirty water in domestic and emergency applications: cellars, garages, wells, tanks and garden watering. Open impeller, with magnetic regulator and manual/automatic selection.



LAGO 300 GI-LS



LAGO 500 GI

Manufacturer reference	6241492011	6241492021
Catalogue power	0.27 kW	0.47 kW
Power supply	230 V / 50 Hz — single-phase, 2 poles	230 V / 50 Hz — single-phase, 2 poles
Current	1.3 A	2.1 A
Connection	Ø 25 mm	Ø 25 mm
Catalogue dimensions B × H	206 × 252 mm	206 × 252 mm
Version feature	Minimum suction down to 1 mm	Solids up to 9 mm

Outer casing, pump body and impeller in PPS; motor casing and shaft in AISI 304 stainless steel. Triple shaft seal. Motor cooled by the pumped liquid, with built-in capacitor and automatic-reset thermal protection. Maximum liquid temperature: 35 °C.

Q (l/min)	20	40	60	80	100	120	150	170
H (m) - 300	5.4	4.7	4	3.2	2.4	1.5	-	-
H (m) - 500	7.2	6.6	6	5.4	4.7	3.8	2.5	1.5

Manufacturer’s tabulated values. Check the complete curve for other operating points.

Choose the 300 GI-LS for minimum suction down to 1 mm, or the 500 GI for solids up to 9 mm, according to the application and hydraulic curve. These versions have different operating limits; confirm the required flow rate and head.

Source: EBARA Pumps Iberia 2026, edition 02/26, printed page 220.
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