



**ELETTROPOMPE SOMMERGIBILI DRENAGGIO PER CANTIERISTICA  
SUBMERSIBLE ELECTRIC PUMPS FOR COSTRUCTION WORK SITE DRAINAGE**

**PREVALENZA** : 121ft ÷ 154 ft  
**PORTATA** : 76 ÷ 92 m<sup>3</sup>/h

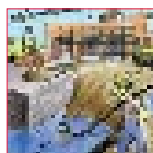
**PUMP HEAD** : 121ft ÷ 154 ft  
**DELIVERY** : 76,0 m<sup>3</sup>/h ÷ 92,0 m<sup>3</sup>/h

**APPLICAZIONI**

- DRENAGGIO DI CANTIERI EDILI E DI CUNICOLI.
- MOVIMENTAZIONE DI ACQUE MODERATAMENTE CARICHE CONTENENTI MATERIALI ANCHE ABRASIVI, IMPIANTI DI IRRIGAZIONE, ACQUE PIOVANE E DI FALDA.

**APPLICATIONS**

- WORK SITE, TRENCH DUCTS AND UNDERGROUND PASSAGE PUMP OUT
- HANDLING OF MODERATELY FOUL WATER WITH MATERIAL AND/OR ABRASIVE MATERIAL CONTENTS.



**Gol Pumps Technology Company**  
Supply, Import, Export Water Pumps

### CARATTERISTICHE DI COSTRUZIONE:

- MOTORE A BAGNO D'OLIO (BIODEGRADABILE E DIELETTRICO) PER RAFFREDDAMENTO E LUBRIFICAZIONE CUSCINETTI.
- DOPPIA TENUTA MECCANICA: LATO MOTORE A BAGNO D'OLIO. LATO POMPA A BAGNO D'ACQUA.
- IMMERSIONE MASSIMA: 33 ft.
- GRADO DI PROTEZIONE IP 68 .
- CLASSE DI ISOLAMENTO: F.
- TEMPERATURA MAX. LIQUIDO POMPATO: 95°F.
- PASSAGGIO LIBERO: .39 in
- VERSIONI:  
Trifase: 230V/ 60Hz con protezione da sovraccarico a cura dell'utente.
- CAVO STANDARD:  
Trifase: 33 ft H07RN-F senza spina.

SPECIALE VOLTAGGIO E FREQUENZE A RICHIESTA.

### ACCESSORI DISPONIBILI A RICHIESTA:

- QUADRO ELETTRICO TRIFASE DI PROTEZIONE E COMANDO AUTOMATICO A MEZZO GALLEGGIANTE ELETTROMECCANICO.
- GALLEGGIANTE 33-66 ft. DI CAVO.
- RACCORDI IN ALLUMINIO.
- RIDUZIONE DA 4" A 3" (JURBO-LG 1000 T).

### DESIGN ENGINEERING:

- OIL BATH MOTOR (BIODEGRADABLE AND DIELECTRIC) FOR COOLING AND BEARING LUBRICATION.
- DOUBLE MECHANICAL SEALS: ENGINE FACE: OIL BATH. PUMP FACE: WATER BATH.
- PERMISSIBLE HEIGHT OF WATER: 33 ft
- IP 68 PROTECTION CLASS.
- CLASS "F" INSULATION.
- BY PASS SECTION: .39 in.
- MAX. PUMPED LIQUID TEMPERATURE: 95°F
- VERSIONS:  
Three Phases: 230V/60Hz with overload protection care of the User.
- STANDARD CABLE FEATURES:  
Three Phases: 33 ft H07RN-F without connection plug.

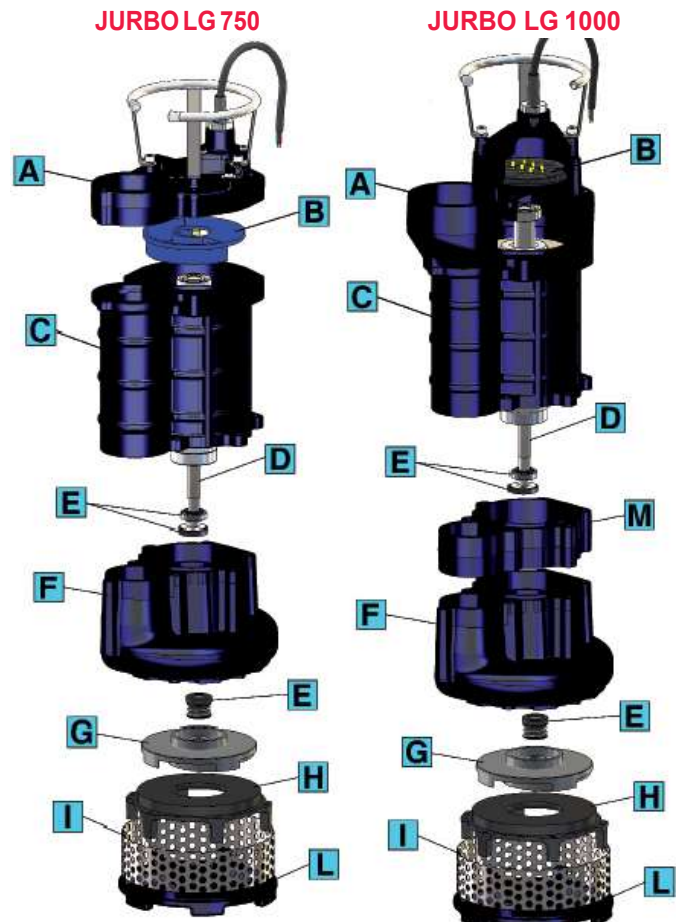
CUSTOMIZE VOLTAGE AND FREQUENCY RATING AVAILABLE ON DEMAND.

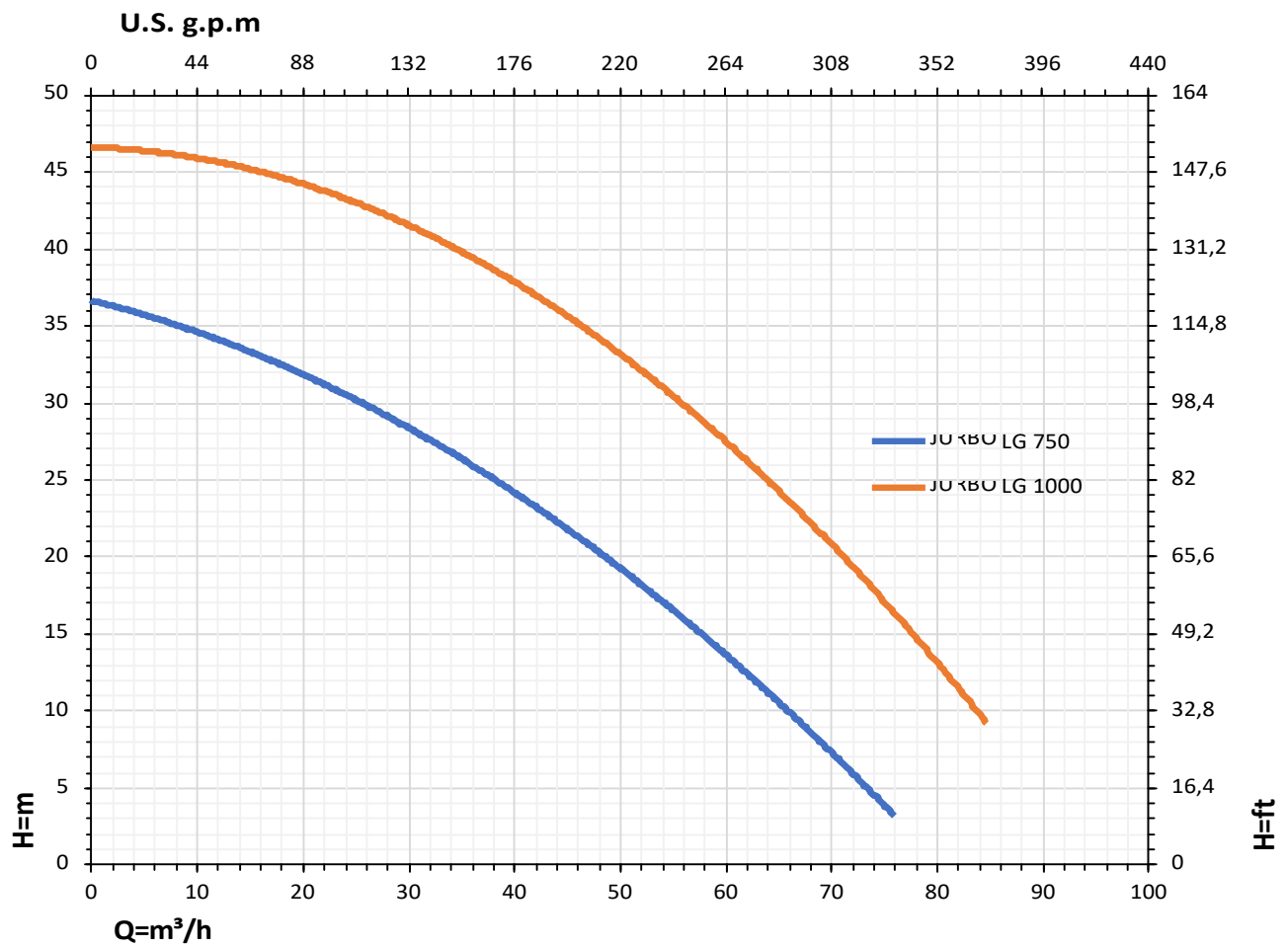
### ACCESSORIES AVAILABLE ON DEMAND:

- THREE PHASES ELECTRICAL SAFETY POWER SUPPLY BOX WITH AUTOMATIC ELECTROMECHANICAL FLOATER CONTROLS.
- FLOATER CONTROLS 33-66 ft. ELECTRIC CABLE.
- ALUMINIUM CONNECTION PIECES .
- RIDUCTION FROM 4" TO 3" (JURBO-LG 1000 T).

### TABELLA MATERIALI / MATERIALS TABLE:

Pos.	Componente / Component	Materiale / Materials	
A	Coperchio / Cover	GHISA (G20) / CAST IRON	
B	Guarnizione / Gasket	JURBO-LG 500-550-750	GOMMA DIELETTRICA DIELECTRIC RUBBER
		JURBO-LG 1000	PLASTICA SPECIALE SPECIAL PLASTIC
C	Carcassa motore / Motor housing	GHISA (G20) / CAST IRON	
D	Albero (lato pompa) / Shaft (pump side)	ACCIAIO INOX AISI 316 DIN 1.4401 / STAINLESS STEEL	
E	Tenuta meccanica Mechanical seal	Lato Motore / Motor side	CARBONE-ALLUMINA COAL - ALUMINA
		Lato pompa / Pump side	CARBURO DI SILICIO SILICON CARBIDE
F	Flangia inferiore / Upper flange	GHISA (G25) / CAST IRON (G.25)	
G	Girante / Impeller	GHISA (GJS400) CAST IRON (GJS400) WITH TREATMENT	
H	Diffusore / Diffuser		
I	Griglia / Greed	ACCIAIO / STEEL	
L	Piatto / Disk base		
M	Prolunga / Extension	GHISA (G20) / CAST IRON	



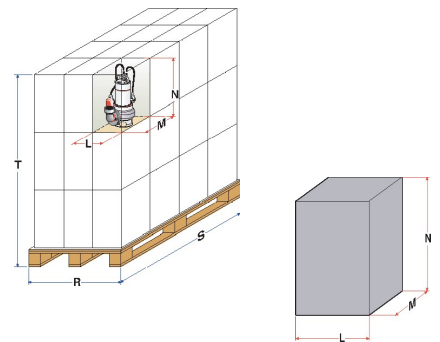
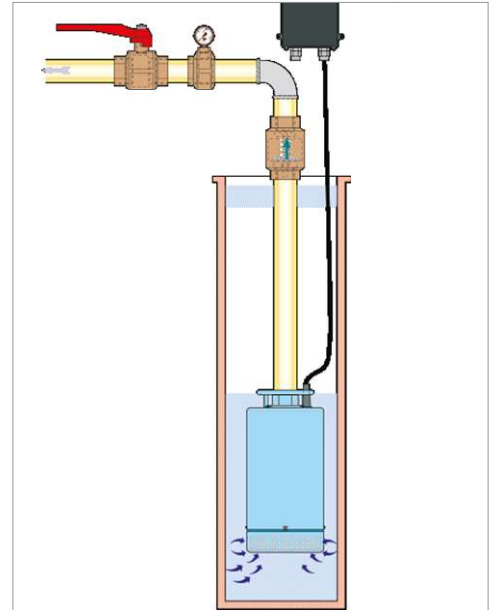
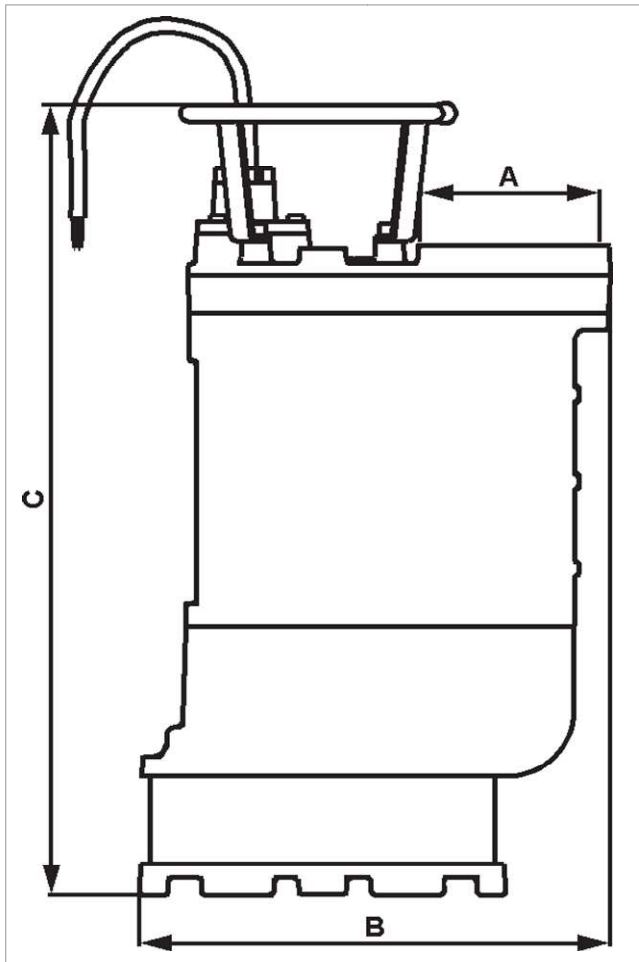


**Caratteristiche di funzionamento a 3450 rpm 60Hz - Performances at 3450 rpm 60 Hz**

Le prestazioni valgono per liquidi con densità  $\rho = 1,0 \text{ kg/dm}^3$  ed una viscosità  $\nu = 1 \text{ mm}^2/\text{s}$  / The performance data holds true for liquids with a  $\rho = 1,0 \text{ kg/dm}^3$  density and a  $\nu = 1 \text{ mm}^2/\text{s}$  viscosity.

MODELLO/ MODEL	VOLTAGGIO VOLTAGE 60 Hz	DATI ELETTRICI ELECTRICAL DATA				DATI IDRAULICI/ HYDRAULIC DATA									
		P2 max	I max	Condensato Capacitor		m³/h	0	3	12	21	30	42	54	72	92
		HP	Ampere	µF	VC	Gal /min.	0	13	53	92	132	185	238	317	405
JURBO LG 750 T	3 x 230V	9	24,5	---	---	H (f)	121	118	112	103	94	77	56	20	---
JURBO LG 1000 T	3 x 230V	14	35,5	---	---		154	153	151	144	136	121	102	62	7

**DIMENSIONI e PESI / SIZE AND WEIGHT DATA:**



MODELLO / MODEL	DIMENSIONI POMPA in in. / PUMP DIMENSIONS in in.		
	A	B	C
JURBO-LG 750	3" NPT	1	2
JURBO-LG 1000	4" NPT	1	2

MODELLO / MODEL	DIMENSIONI SCATOLA / PACKING DIMENSIONS			
	L in.	M in.	N in.	Peso / Weight lb.
JURBO-LG 750	2	1	1	137
JURBO-LG 1000	2	3	1	198



**Gol Pumps Technology Company**  
Supply, Import, Export Water Pumps

**Gol Pumps Technology**

www.golpumptechnology.com

**Our Address:** 6520 NW 77th CT, Miami FL 33166, USA

**Sales DPT:** +1 786 615 8984  
**After Sales Service:** +1 786 452 9775  
**Fax:** +1 786 615 7043  
**Email:** info@golpumps.com

