



ED/EDV - EGN - EGT/EGF SERIES 50 Hz

DRAINAGE PUMPS



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For the most up-to-date product information, visit franklinwater.eu.

ED/EDV – STAINLESS STEEL DRAINAGE SUBMERSIBLE PUMPS FOR DIRTY WATER

APPLICATIONS

- For clean and dirty water, also containing solids up to 35 mm grain size
- The EDV free-flow impeller construction is particularly suitable for liquids with a high solid content or with filamentous particles
- This construction (with smooth surfaces in rolled-stainless steel and easy access for cleaning) is also suitable for specific use in the food industry

PUMP SPECIFICATIONS

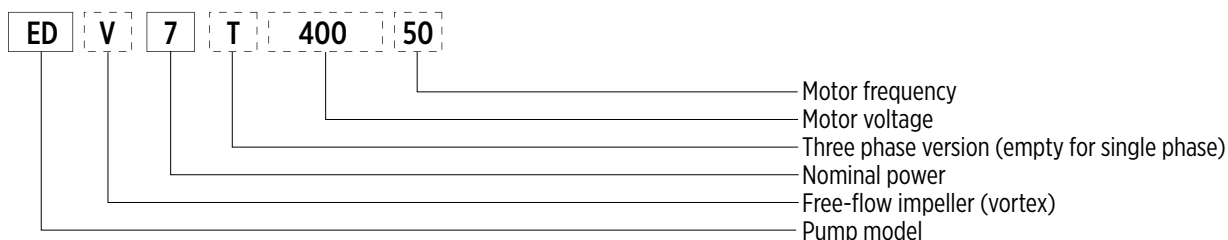
- Single-impeller submersible pumps in chrome-nickel stainless steel, with vertical delivery port
- **ED:** with double channel impeller
- **EDV:** with free-flow (vortex) impeller
- Double shaft seal with interposed oil chamber
- Operating conditions:
 - Liquid temperature up to 35 °C
 - Maximum immersion depth: 5 m
 - Minimum immersion depth: 248 mm
 - Continuous duty (with submerged motor)



MOTOR SPECIFICATION

- 2-pole induction motor, 50 Hz (n ≈ 2900 rpm)
- **ED/EDV:**
 - Single-phase 230 V ± 10%, with float switch and thermal protector
 - Built-in capacitor
 - Cable: H07Rn-F, 3G1 mm², length 10 m (5 m for ED5/EDV5), with plug Cel-UneL 47166
- **EDT/EDVT:**
 - Three-phase 230 V ± 10%; Three-phase 400 V ± 10%
 - Cable: H07Rn-F, 4G1 mm², length 10 m (5 m for ED5T/EDV5T), without plug
- Insulation class F
- Protection IPX8 (for continuous immersion)
- Triple impregnation humidity-proof dry winding
- Design in accordance with: EN 60034-1; EN 60335-1, EN 60335-2-41

PUMP IDENTIFICATION CODE



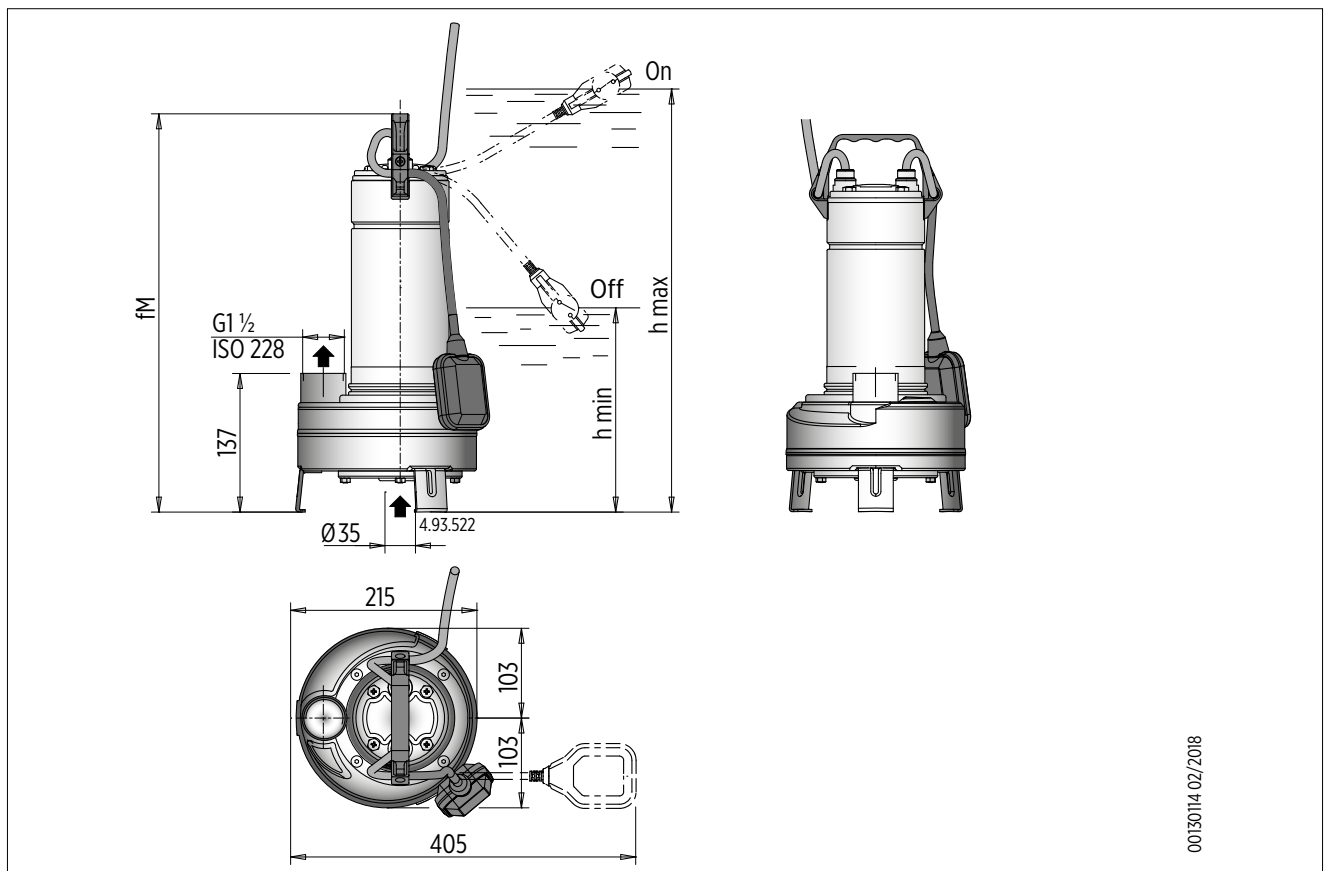
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SPARE PARTS AND MATERIAL

Part description	Material	Standard	
		ASTM/AISI	DIN/EN
Pump casing / Impeller / Motor jacket / Jacket cover / Casing cover / Shaft	Chrome-nickel steel	AISI 304	1.4301 / EN 10088
Handle	Polypropylene (with frame in AISI 304)	-	-
Mechanical seal upper	Ceramic alumina / Carbon / NBR	-	-
Mechanical seal lower	Ceramic alumina / Carbon / NBR	-	-
Seal lubrication oil	Oil for food/pharmaceutical machinery	-	-

DIMENSIONS AND WEIGHTS

Pump model	Dimensions [mm]			Weight [kg]	
	fM	h max	h min	Single-phase	Three-phase
ED5(T)	433	508	248	12	10.3
ED9(T)	458	533	273	14	12.5
EDV5(T)	433	508	248	12	10.3
EDV7(T)	458	533	273	14	12.5
EDV9(T)	458	533	273	14	12.5



FEATURES

Power cable with plug on single-phase pumps

Handle in polypropylene, with frame in stainless steel

Easy inspection of the capacitor area

Easy adjustment of the float switch: to allow the adjustment of start/stop pump levels

Ring against accidental extraction of the cable

G 1½ vertical, upward delivery port for installation in small pits, without the need for an elbow on the pump

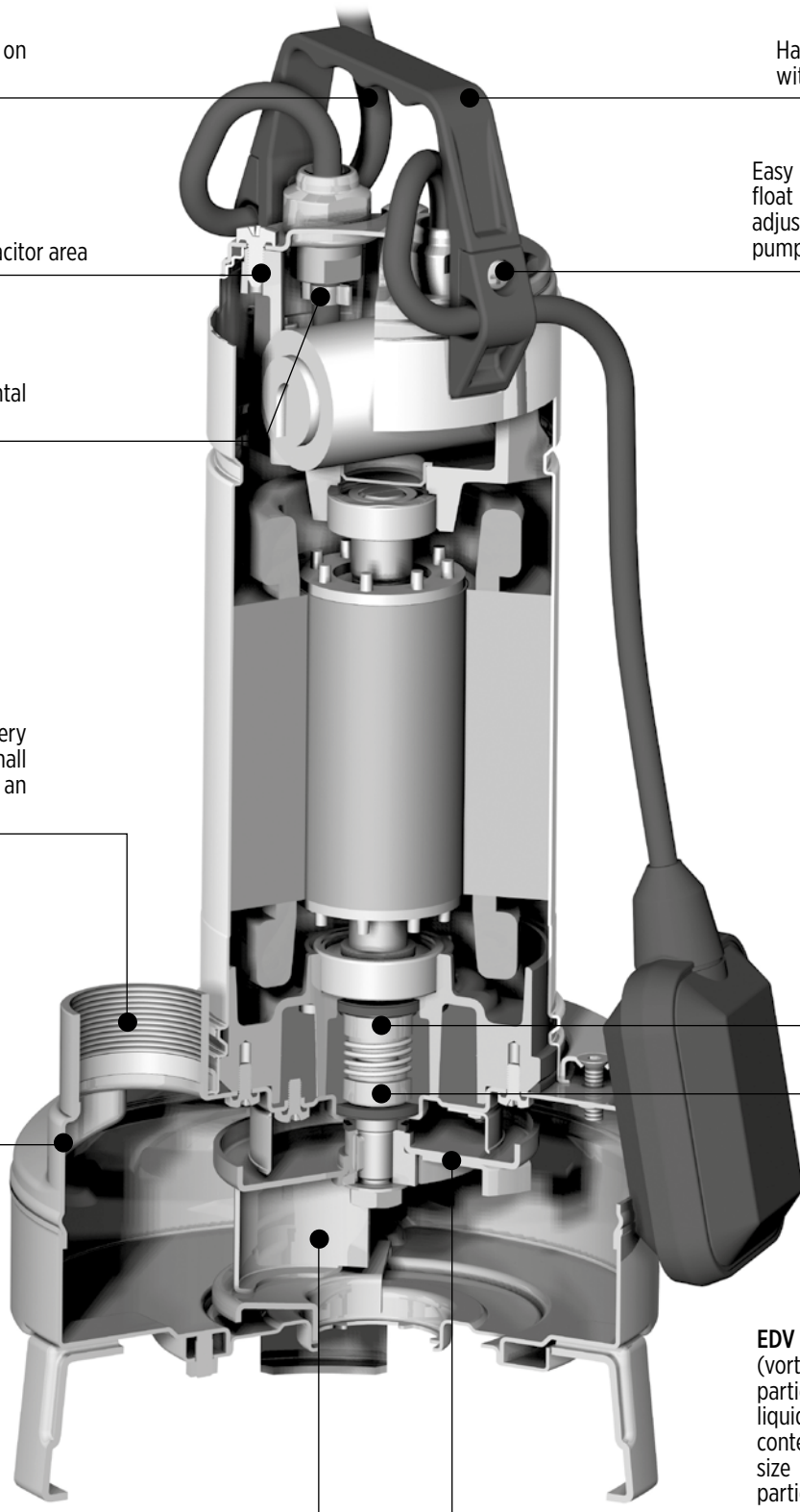
The double shaft seal with oil chamber separates the motor from the water and provides further protection against accidental operation when dry

Totally in stainless steel all parts in contact with the pumped liquid both internal and external are in stainless steel AISI 304

Shaft in chrome-nickel stainless steel

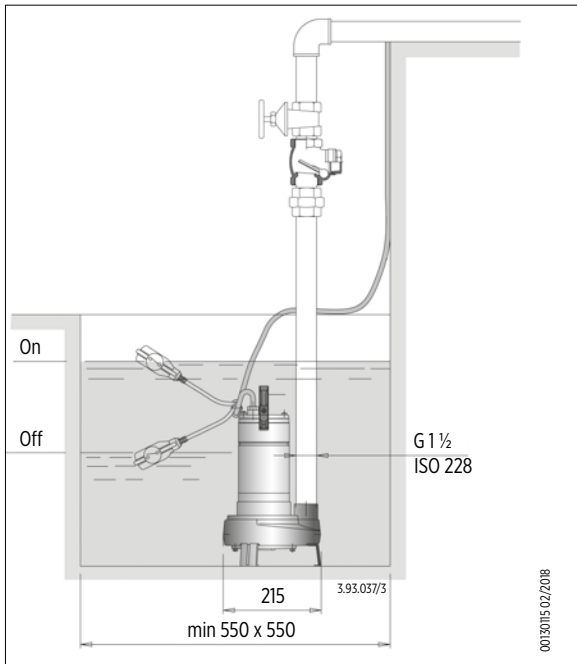
ED the two-passage impeller construction is particularly suitable for liquids containing solids up to 35 mm grain size

EDV the free-flow impeller (vortex) construction is particularly suitable for liquids with a high solid content up to 35 mm grain size or with filamentous particles

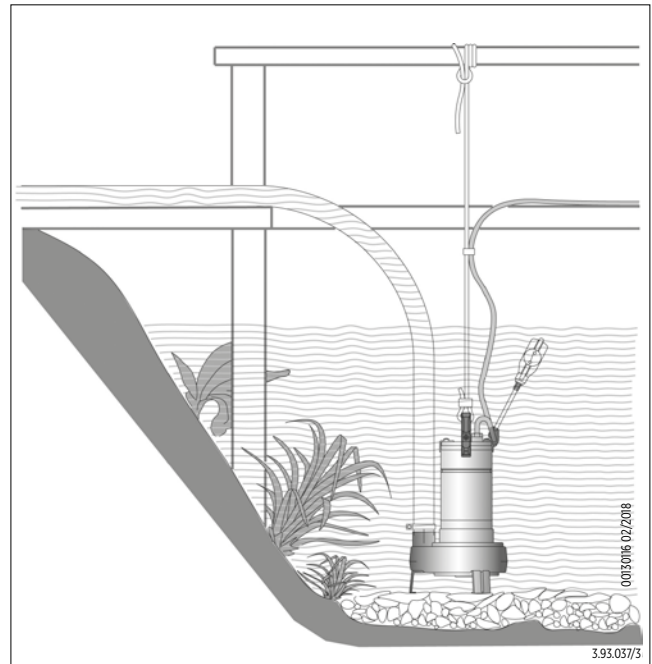


INSTALLATION

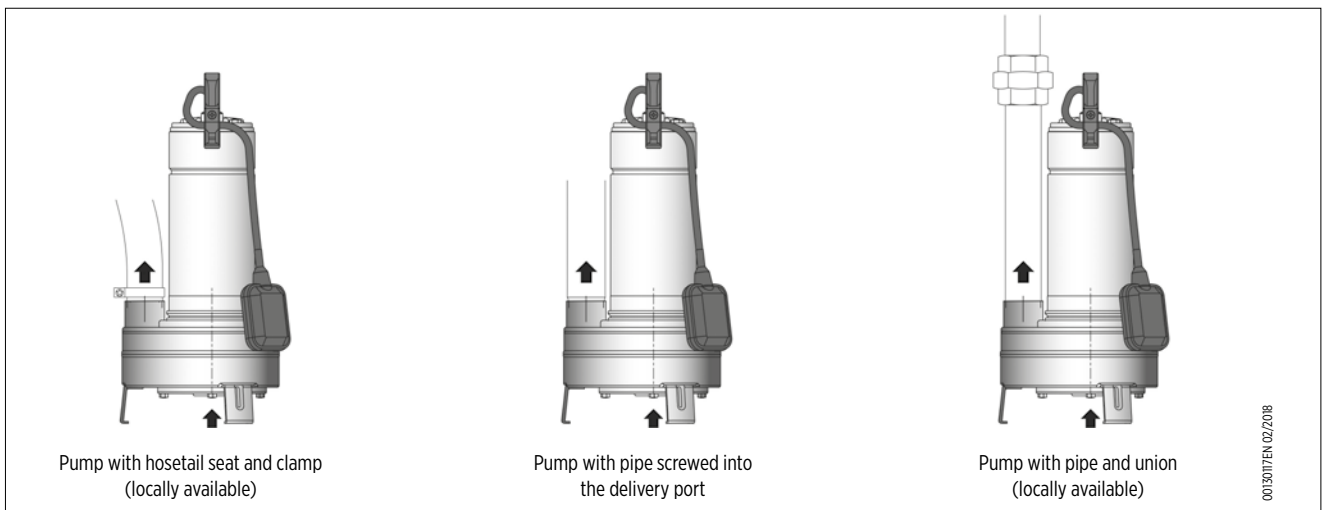
STATIONARY INSTALLATION



TRANSPORTABLE INSTALLATION



CONNECTION EXAMPLES



ED HYDRAULIC PERFORMANCE

SINGLE-PHASE N ≈ 2900 1/MIN

Pump model	1x230 V		Capacitor		P ₁		P ₂		Q = DELIVERY									
	[A]	[µf]	[Vc]	[kW]	[kW]	[HP]	l/min	50	100	150	200	250	300	350	400	433		
							0	3	6	9	12	15	18	21	24	26		
ED 5	4.6	16	450	1	0.55	0.75	10.4	9	8	7.1	6.3	5.4	4.4	3.2	-	-		
ED 9	6.6	25	450	1.45	0.9	1.2	12.9	11.6	10.5	9.5	8.7	7.8	6.9	5.9	4.7	4		

P₁: Max absorbed power

P₂: Motor nominal power

Density ρ= 1000 Kg/m³

Viscosity kinematic ν = max 20 mm²/sec

THREE-PHASE N ≈ 2900 1/MIN

Pump model	3x230 V		3x400 V		P ₁		P ₂		Q = DELIVERY									
	[A]	[A]	[kW]	[kW]	[HP]	l/min	50	100	150	200	250	300	350	400	433			
						0	3	6	9	12	15	18	21	24	26			
ED 5 T	2.8	1.6	1	0.55	0.75	10.4	9	8	7.1	6.3	5.4	4.4	3.2	-	-			
ED 9 T	4	2.3	1.45	0.9	1.2	12.9	11.6	10.5	9.5	8.7	7.8	6.9	5.9	4.7	4			

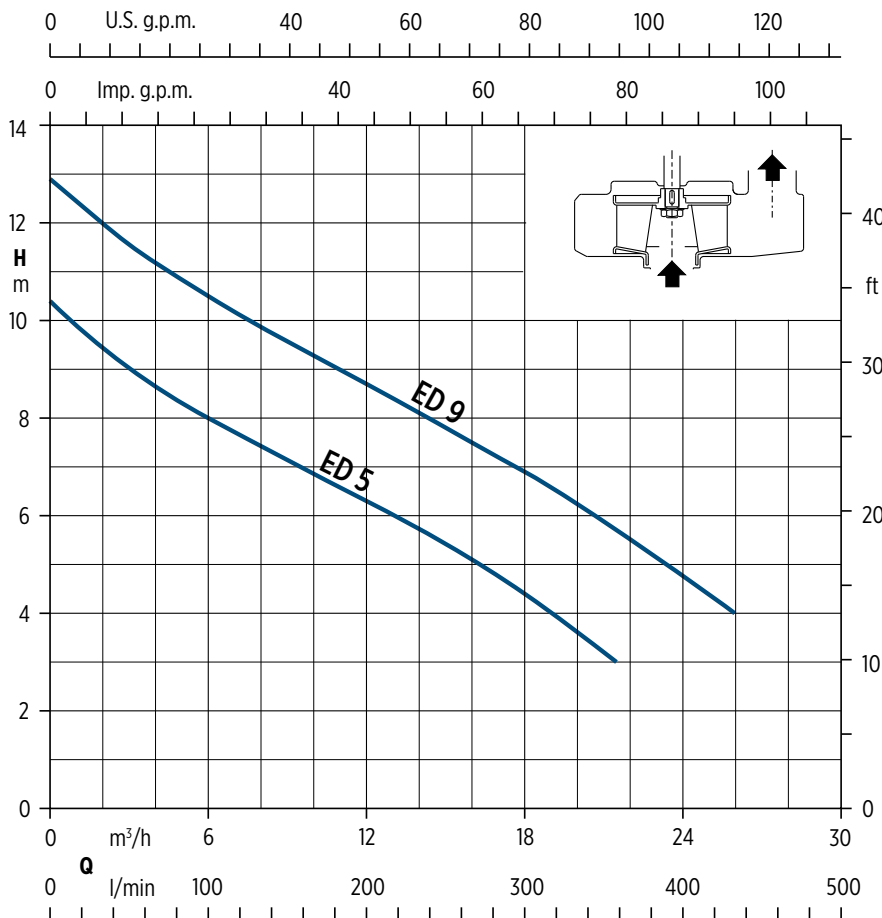
P₁: Max absorbed power

P₂: Motor nominal power

Density ρ= 1000 Kg/m³

Viscosity kinematic ν = max 20 mm²/sec

PERFORMANCE CURVES N ≈ 2900 RPM



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EDV HYDRAULIC PERFORMANCE

SINGLE-PHASE N ≈ 2900 1/MIN

Pump model	1x230 V	Capacitor		P ₁		P ₂		Q = DELIVERY									
								l/min 0	50	100	150	200	250	300	350	400	433
								m ³ /h 0	3	6	9	12	15	18	21	24	26
	[A]	[.f]	[Vc]	[kW]	[kW]	[HP]	H = TOTAL HEAD METERS COLUMN OF WATER [m]										
EDV 5	4.6	16	450	1	0.55	0.75	7	6.2	5.4	4.6	3.7	3	-	-	-	-	
EDV 7	5.4	25	450	1.1	0.75	1	8	7.2	6.4	5.5	4.6	3.7	2.8	-	-	-	
EDV 9	6	25	450	1.3	0.9	1.2	9	8.1	7.2	6.3	5.4	4.5	3.5	2.4	-	-	

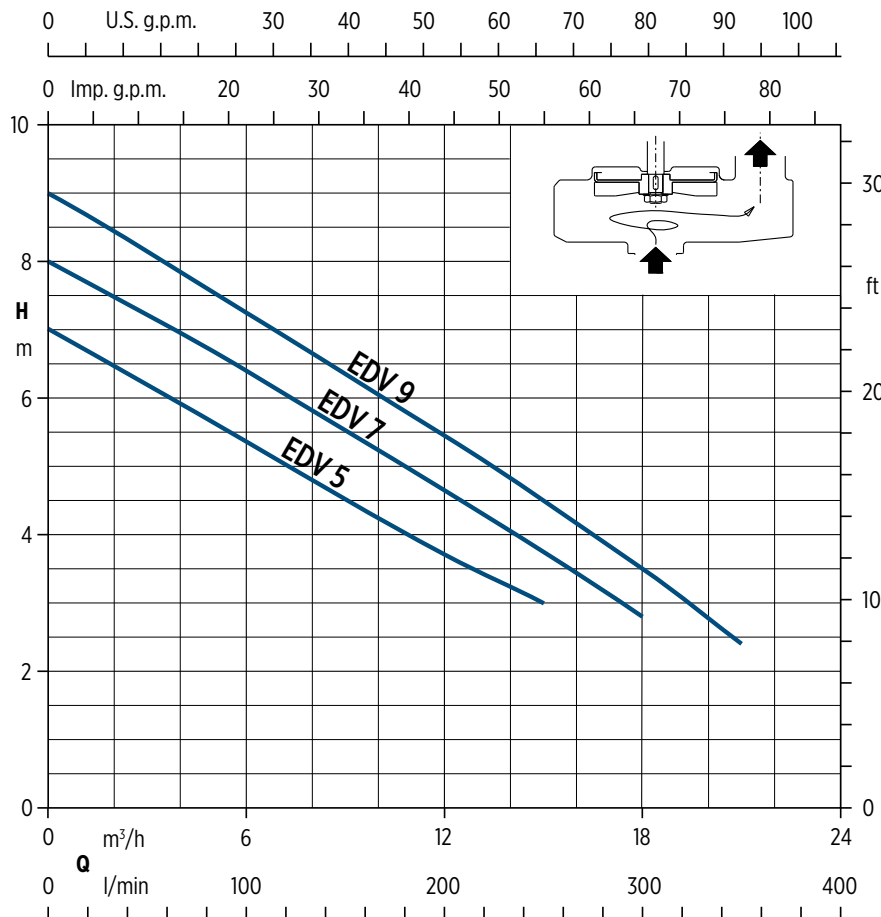
P₁: Max absorbed power P₂: Motor nominal power Density ρ= 1000 Kg/m³ Viscosity kinematic ν = max 20 mm²/sec

THREE-PHASE N ≈ 2900 1/MIN

Pump model	3x230 V	3x400 V	P ₁		P ₂		Q = DELIVERY									
							l/min 0	50	100	150	200	250	300	350	400	433
							m ³ /h 0	3	6	9	12	15	18	21	24	26
	[A]	[A]	[kW]	[kW]	[HP]	H = TOTAL HEAD METERS COLUMN OF WATER [m]										
EDV 5 T	2.8	1.6	1	0.55	0.75	7	6.2	5.4	4.6	3.7	3	-	-	-	-	
EDV 7 T	3.8	2.2	1.1	0.75	1	8	7.2	6.4	5.5	4.6	3.7	2.8	-	-	-	
EDV 9 T	4	2.3	1.3	0.9	1.2	9	8.1	7.2	6.3	5.4	4.5	3.5	2.4	-	-	

P₁: Max absorbed power P₂: Motor nominal power Density ρ= 1000 Kg/m³ Viscosity kinematic ν = max 20 mm²/sec

PERFORMANCE CURVES N ≈ 2900 RPM



00120125 02/2018

EGN – SUBMERSIBLE DRAINAGE PUMPS FOR CLEAN WATER

APPLICATIONS

- For clean water containing solids up to 10 mm grain size
- For draining rooms or emptying tanks
- Extraction of water from ponds, streams or pits and for rainwater recovery

PUMP SPECIFICATIONS

- Single-impeller submersible drainage pump, with open impeller with vertical threaded delivery port (G 1" ½)
- Double mechanical shaft seal with interposed oil chamber, to protect against dry-running
- Operating conditions:
 - Liquid temperature up to 35 °C
 - Maximum immersion depth: 5 m
 - Minimum immersion depth: 205 mm
 - Continuous duty (with submerged motor)

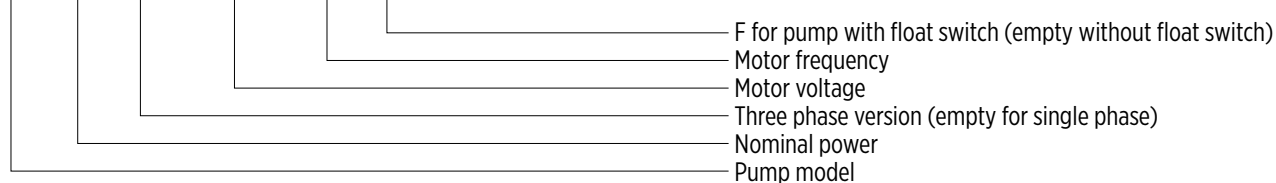


MOTOR SPECIFICATION

- 2-pole induction motor, 50 Hz (n ≈ 2900 rpm)
- **EGN:**
 - Single-phase 230 V ± 10%, with float switch and thermal protector
 - Built-in capacitor
 - Cable: H07Rn-F, 3G1 mm², length 10 m, with plug Cel-UnaL 47166
- **EGNT:**
 - Three-phase 230 V ± 10%; Three-phase 400 V ± 10%
 - Cable: H07Rn-F, 4G1 mm², length 10 m, without plug
- Insulation class F
- Protection IPX8 (for continuous immersion)
- Triple impregnation humidity-proof dry winding
- Design in accordance with: EN 60034-1; EN 60335-1, EN 60335-2-41

PUMP IDENTIFICATION CODE

ED 7 T 400 50 F



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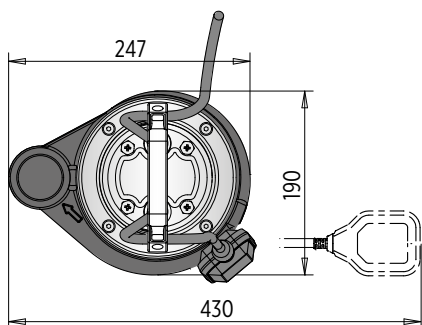
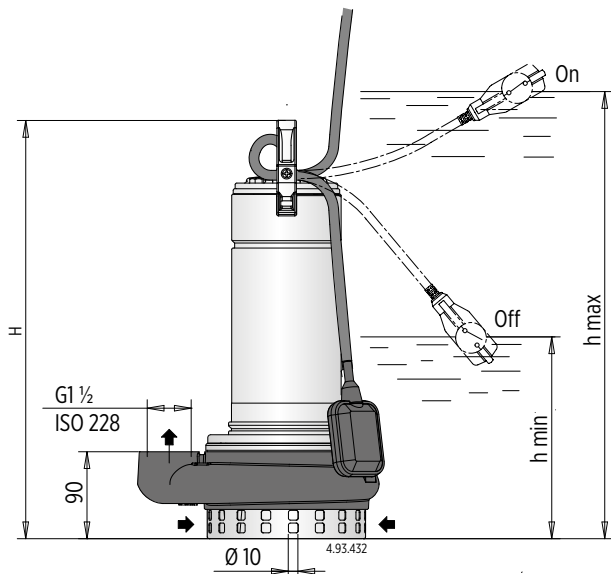
SPARE PARTS AND MATERIAL

Part description	Material	Standard	
		ASTM/AISI	DIN/EN
Pump casing / Impeller	Cast iron G.JL 200	-	EN 1561
Motor jacket / Jacket cover / Casing cover / Shaft	Chrome-nickel steel	AISI 304	1.4301 / EN 1008
Handle	Polypropylene (with frame in AISI 304)	-	-
Mechanical seal upper / Mechanical seal lower	Ceramic alumina / Carbon / NBR	-	-
Seal lubrication oil	Oil for food/pharmaceutical machinery	-	-

DIMENSIONS AND WEIGHTS

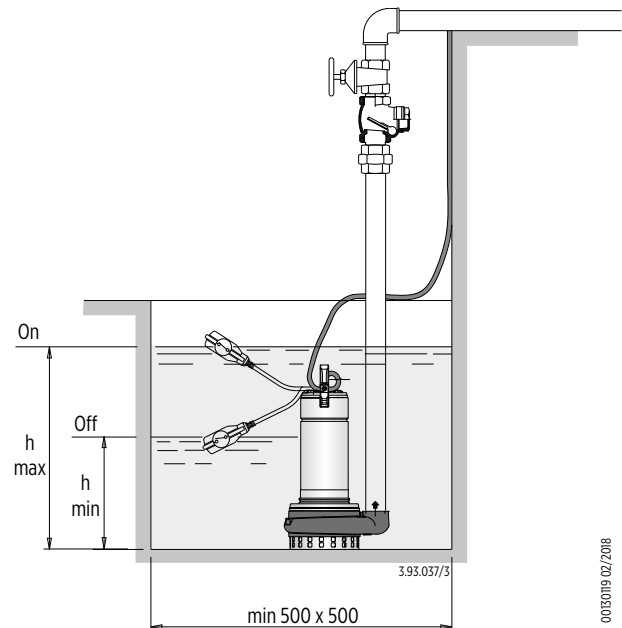
Pump model	Dimensions [mm]			Weight [kg]	
	H	h max	h min	Single-phase	Three-phase
EGN4(T)	390	410	205	15	14
EGN5(T)	405	425	220	15.5	14.5
EGN7(T)	405	425	220	15.5	14.5
EGN9(T)	430	450	245	18	16
EGN11(T)	450	470	265	19	17.5
EGN15T	450	470	265	-	19
EGN15	480	500	295	20.5	-

DIMENSIONS DRAWINGS



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INSTALLATION



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FEATURES

Cable length 10 m,
pump single-phase with plug

Handle in polypropylene, with
frame in stainless steel

Easy inspection of the capacitor
area

Easy adjustment of the float
switch: to allow the adjustment
of start/stop pump levels

Ring against accidental extraction
of the cable

Relief valve: the pump is fitted to a relief
valve for air release around the impeller
granting a proper pump priming also
after long standstill periods

The double shaft seal with
oil chamber separates
the motor from the
water and provides
further protection against
accidental operation
when dry

G 1 ½ vertical, upward
delivery port for
installation in small pits,
without the need for an
elbow on the pump

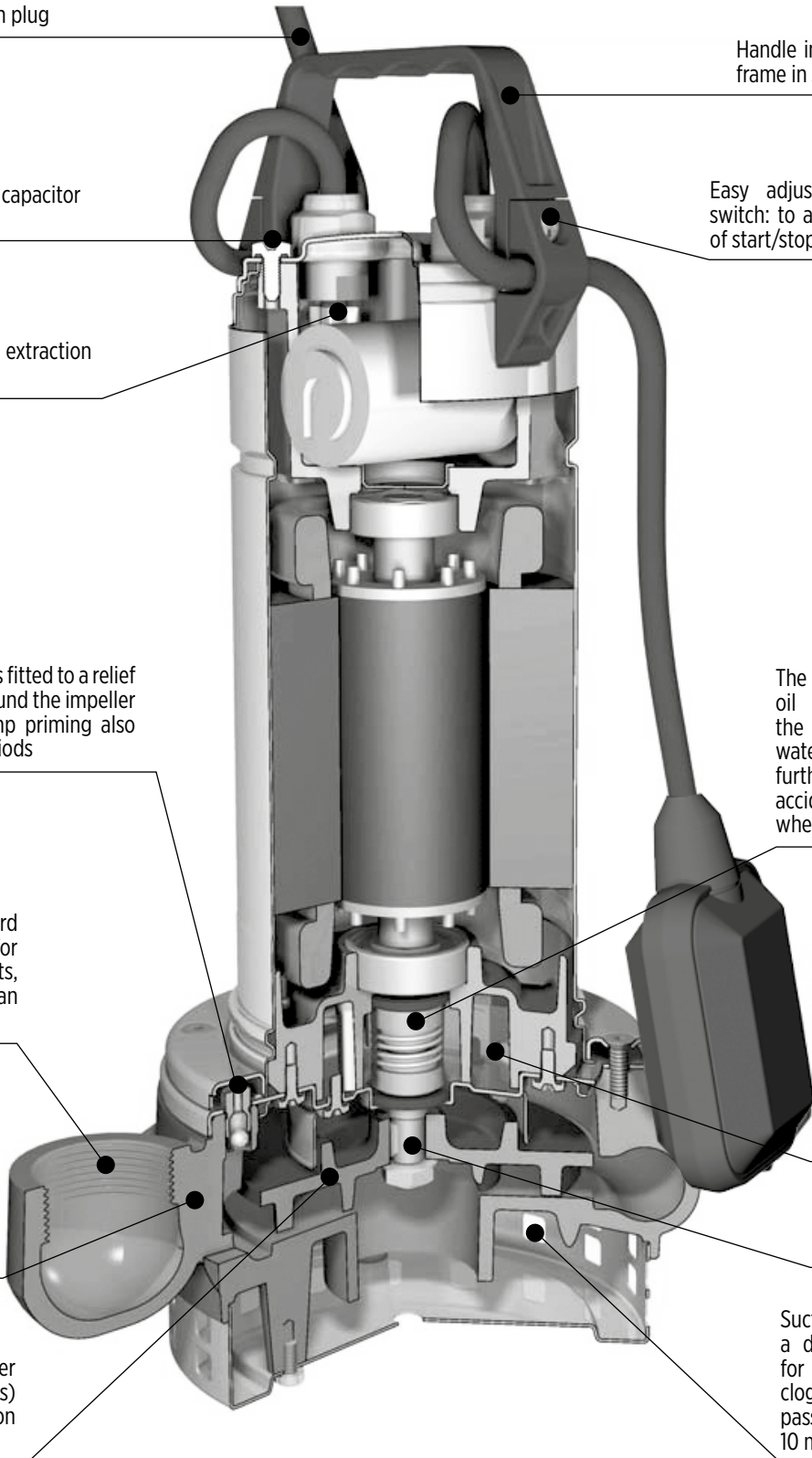
Chamber with
food/pharmaceutical
machinery oil

Pump housing with
epoxy outer coating
(cataphoresis) for
greater corrosion
protection

Shaft in
chrome -nickel
stainless steel

Impeller with epoxy outer
coating (cataphoresis)
for greater corrosion
protection

Suction strainer with
a double row of holes,
for extra safety against
clogging: it allows the
passage of solids up to
10 mm



HYDRAULIC PERFORMANCE

SINGLE-PHASE N ≈ 2900 1/MIN

Pump model	1x230 V			Capacitor			P ₁		P ₂		Q = DELIVERY							
	[A]	[μf]	[Vc]	[kW]	[kW]	[HP]	l/min 0	50	100	150	200	250	300	350	400	450	500	
							m ³ /h 0	3	6	9	12	15	18	21	24	30	30	
H = TOTAL HEAD METERS COLUMN OF WATER [m]																		
EGN 4	3.1	12.5	450	0.7	0.45	0.6	10	9.5	8.8	8	6.7	5	3	-	-	-	-	
EGN 5	3.6	16	450	1	0.55	0.75	12	11.6	11	10.2	9	7.5	5.5	3.2	-	-	-	
EGN 7	4.6	16	450	1	0.75	1	14	13.5	12.8	12	10.8	9.3	7.5	5.5	3	-	-	
EGN 9	6	25	450	1.3	0.9	1.2	16	15.5	15	14.2	13.2	11.8	10.2	8	5.5	2.3	-	
EGN 11	8	30	450	1.7	1.1	1.5	18	17.5	17	16.2	15	13.7	11.8	9	7	4.3	1.5	
EGN 15	12	35	450	2.2	1.5	2	20	19.5	18.8	18	16.8	15.2	13.2	10.8	8.4	5.7	3	

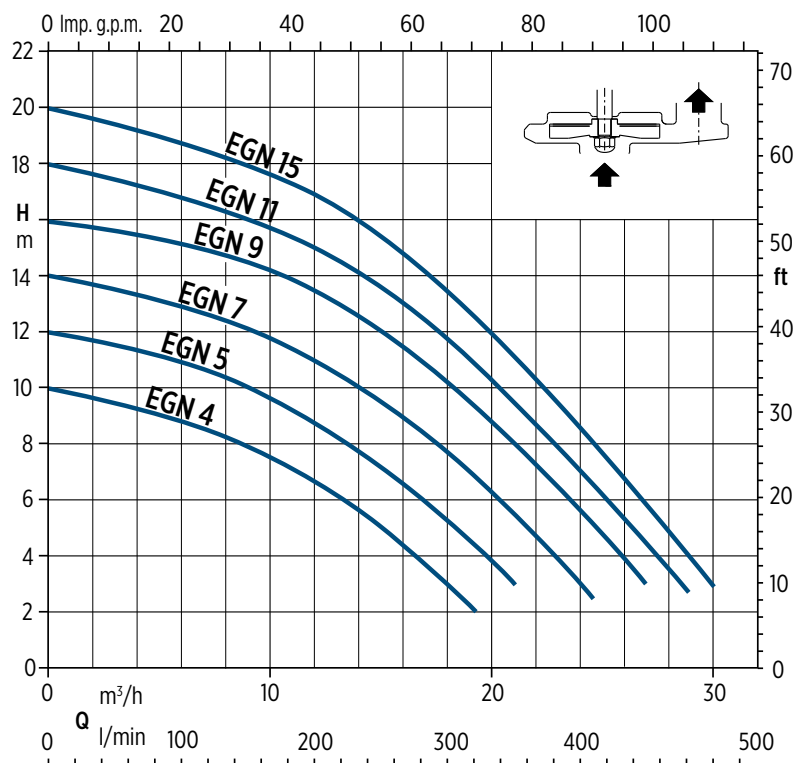
P₁: Max absorbed power P₂: Motor nominal power Density ρ = 1000 Kg/m³ Viscosity kinematic ν = max 20 mm²/sec

THREE-PHASE N ≈ 2900 1/MIN

Pump model	3x230 V		3x400 V		P ₁		P ₂		Q = DELIVERY									
	[A]	[A]	[kW]	[kW]	[HP]	l/min 0	50	100	150	200	250	300	350	400	450	500		
						m ³ /h 0	3	6	9	12	15	18	21	24	30	30		
H = TOTAL HEAD METERS COLUMN OF WATER [m]																		
EGN 4 T	2	1.2	0.7	0.45	0.6	10	9.5	8.8	8	6.7	5	3	-	-	-	-		
EGN 5 T	2.4	1.4	1	0.55	0.75	12	11.6	11	10.2	9	7.5	5.5	3.2	-	-	-		
EGN 7 T	2.8	1.6	1	0.75	1	14	13.5	12.8	12	10.8	9.3	7.5	5.5	3	-	-		
EGN 9 T	4	2.3	1.3	0.9	1.2	16	15.5	15	14.2	13.2	11.8	10.2	8	5.5	2.3	-		
EGN 11 T	4.8	2.8	1.7	1.1	1.5	18	17.5	17	16.2	15	13.7	11.8	9	7	4.3	1.5		
EGN 15 T	6.6	3.8	2.2	1.5	2	20	19.5	18.8	18	16.8	15.2	13.2	10.8	8.4	5.7	3		

P₁: Max absorbed power P₂: Motor nominal power Density ρ = 1000 Kg/m³ Viscosity kinematic ν = max 20 mm²/sec

PERFORMANCE CURVES n ≈ 2900 rpm



0012026 02/2018

EGT/EGF – SUBMERSIBLE DRAINAGE PUMP FOR DIRTY WATER

APPLICATIONS

- For domestic or industrial waste water, dirty water with solids up to 50 mm grain size, for liquids which are compatible with the pump materials
- For draining rooms or emptying tanks
- Extraction of water from ponds, streams or pits and for rainwater recovery

PUMP SPECIFICATIONS

- Single-impeller submersible pumps, with free-flow (vortex) impeller
- **EGT**: with vertical threaded delivery port (G 2")
- **EGF**: with horizontal flanged and threaded delivery port (DN 50 - G 2")
- Double mechanical shaft seal with interposed oil chamber, to protect against dry-running
- Operating conditions:
 - Liquid temperature up to 35 °C
 - pH value: 6-11
 - Maximum immersion depth: 5 m
 - Minimum immersion depth: 275 mm
 - Continuous duty (with submerged motor)



MOTOR SPECIFICATION

- 2-pole induction motor, 50 Hz ($n \approx 2900$ rpm)
- **EGF/EGT**:
 - Single-phase 230 V \pm 10%, with float switch and thermal protector
 - Built-in capacitor
 - Cable: H07Rn-F, 3G1 mm², length 10 m, with plug Cel-UneL 47166
- **EGFT/EGTT**:
 - Three-phase 230 V \pm 10%; Three-phase 400 V \pm 10%
 - Cable: H07Rn-F, 4G1 mm², length 10 m, without plug
- Insulation class F
- Protection IPX8 (for continuous immersion)
- Triple impregnation humidity-proof dry winding
- Design in accordance with: EN 60034-1; EN 60335-1, EN 60335-2-41

PUMP IDENTIFICATION CODE

□ 7 T 400 50 F

- F for pump with float switch (empty without float switch)
- Motor frequency
- Motor voltage
- Three phase version (empty for single phase)
- Nominal power
- Pump model
- EGT**: with vertical threaded delivery port G 2"
- EGF**: with horizontal flanged and threaded delivery port G 2" - DN50

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SPARE PARTS AND MATERIAL

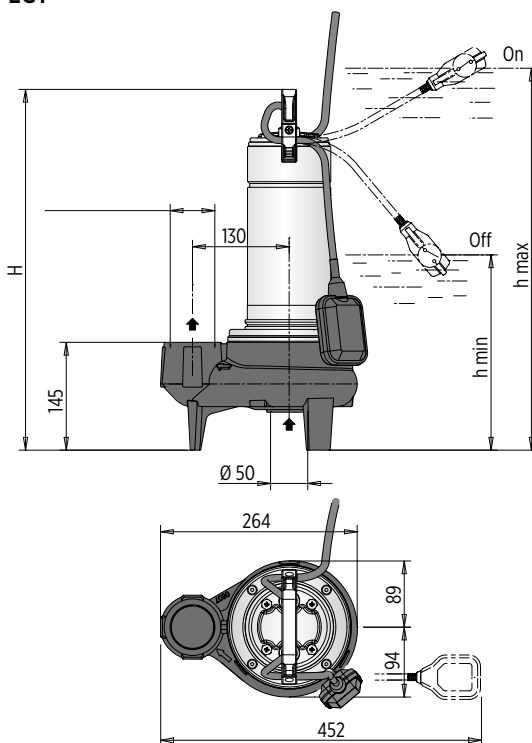
Part description	Material	Standard	
		ASTM/AISI	DIN/EN
Pump casing / Impeller	Cast iron GJL 200	-	EN 1561
Strainer / Motor jacket / Jacket cover / Casing cover / Shaft	Chrome-nickel steel	AISI 304	1.4301 / EN 10088
Handle	Polypropylene (with frame in AISI 304)	-	-
Mechanical seal upper / Mechanical seal lower	Ceramic alumina / Carbon / NBR	-	-
Seal lubrication oil	Oil for food/pharmaceutical machinery	-	-

DIMENSIONS AND WEIGHTS

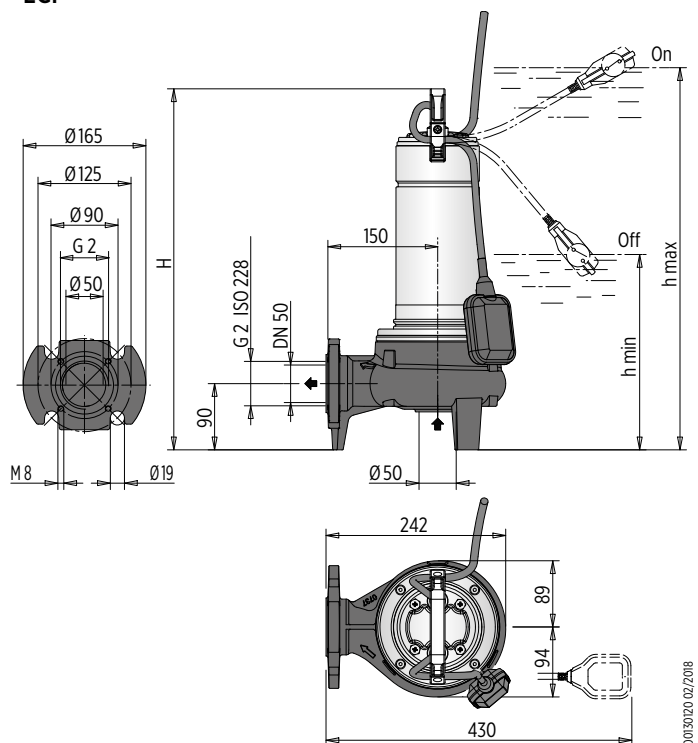
Pump model	EGT			Weight [kg]	
	Dimensions [mm]			1 -	3 -
	H	h max	h min		
EGT 5 (T)	460	535	275	15.8	14.8
EGT 7 (T)	460	535	275	16	15
EGT 9 (T)	485	560	300	17.8	15.8
EGT 11 (T)	505	580	320	20.3	18.8
EGT 15 T	505	580	320	-	20.3
EGT 15	535	610	350	21.8	-

Pump model	EGF			Weight [kg]	
	Dimensions [mm]			1 -	3 -
	H	h max	h min		
EGF 5 (T)	460	535	275	16	15
EGF 7 (T)	460	535	275	16.2	15.2
EGF 9 (T)	485	560	300	18	16
EGF 11 (T)	505	580	320	20.5	19
EGF 15 T	505	580	320	-	20.5
EGF 15	535	610	350	22	-

EGT



EGF



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FEATURES

Cable length 10 m,
pump single-phase with plug

Handle in polypropylene,
with frame in stainless
steel

Easy inspection of the capacitor area

Easy adjustment of the float switch:
to allow the adjustment of start/ stop
pump levels

Ring against accidental extraction
of the cable

Relief valve: the pump is fitted to
a relief valve for air release around
the impeller granting a proper pump
priming also after long standstill
periods

The double shaft seal with oil
chamber separates the motor
from the water and provides
further protection against
accidental operation when dry

Maximum flexibility of
connection:

- Flange DN 50
PN 10 EN 1092-2
- N. 4 M8 holes on Ø 90
for duck foot coupling
SA-G2"
- G 2 ISO 228

Chamber with
food/ pharmaceutical
machinery oil

Impeller with epoxy
cataphoresis treatment
for a greater protection
against corrosion

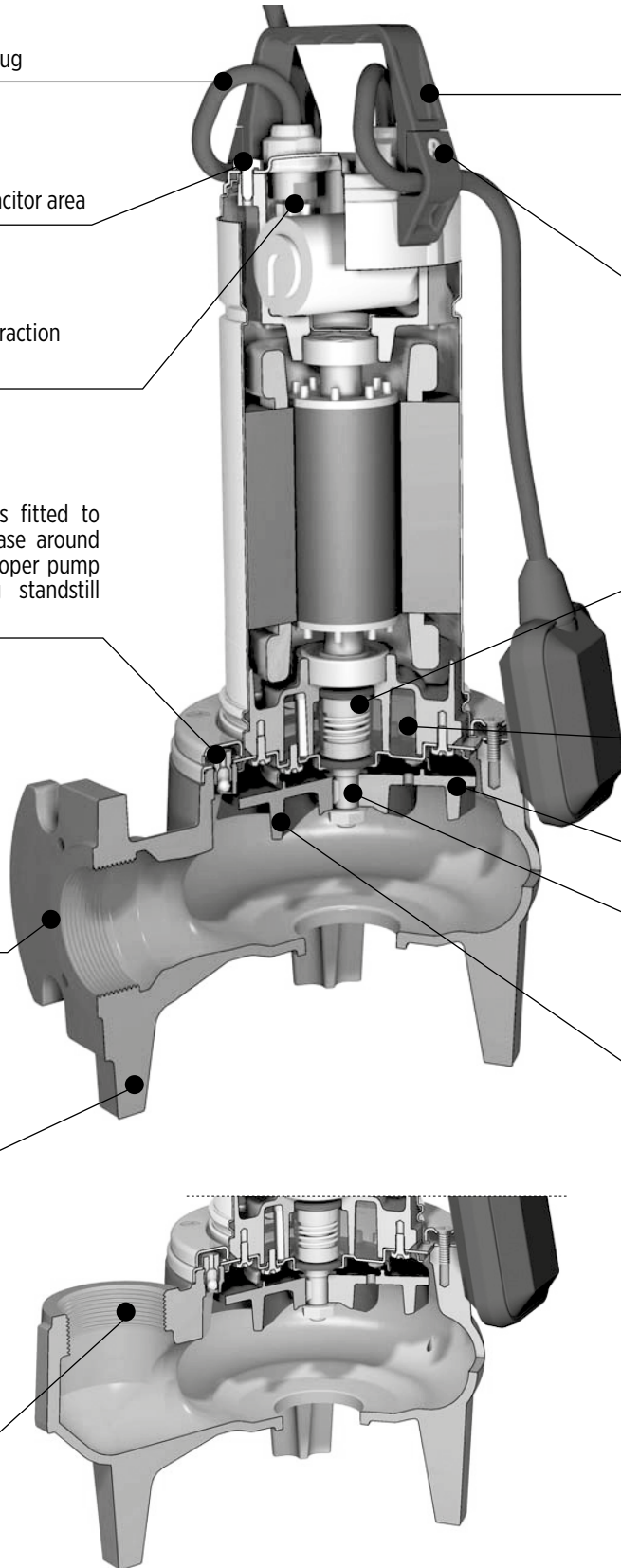
Pump casing with epoxy
cataphoresis treatment
joined to the external
paint for a greater
protection against the
corrosion

Shaft in chrome- nickel
stainless steel

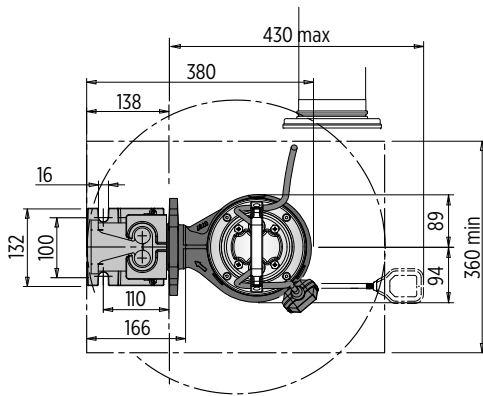
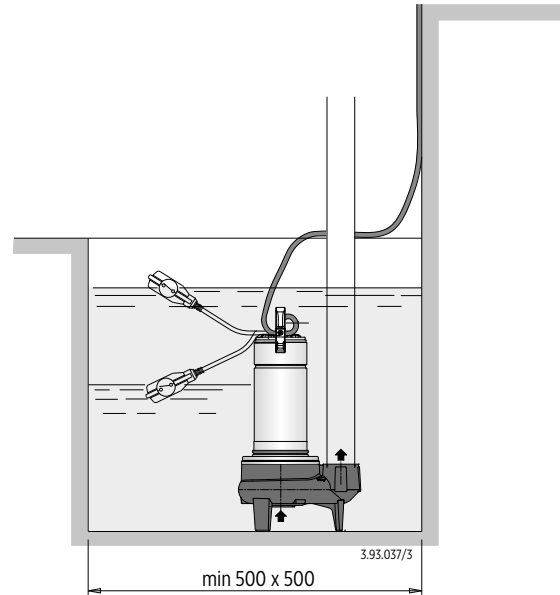
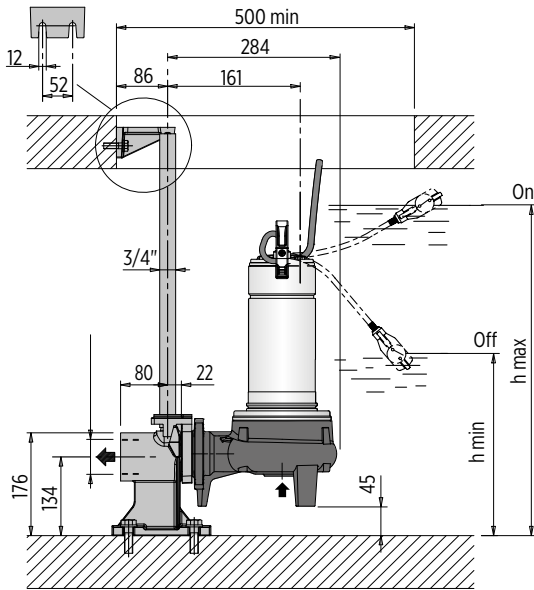
The free-flow impeller
(vortex) construction is
particulary suitable for
liquids containing solids up
to 50 mm grain size

EGT

G 2 vertical, upward
delivery port for
installation in small
pits, without the need
for an elbow on the
pump



INSTALLATION



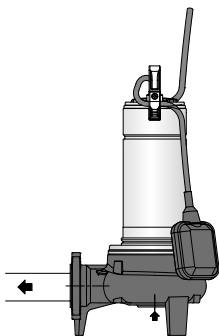
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Pump model	EGT	
	Dimensions [mm]	
	h max	h min
EGT 5 (T)	535	275
EGT 7 (T)	535	275
EGT 9 (T)	560	300
EGT 11 (T)	580	320
EGT 15 T	580	320
EGT 15	610	350

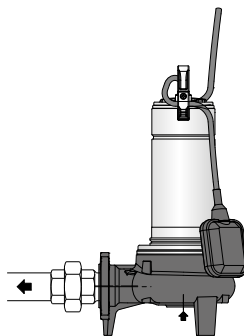
Pump model	EGF	
	Dimensions [mm]	
	h max	h min
EGF 5 (T)	535	275
EGF 7 (T)	535	275
EGF 9 (T)	560	300
EGF 11 (T)	580	320
EGF 15 T	580	320
EGF 15	610	350

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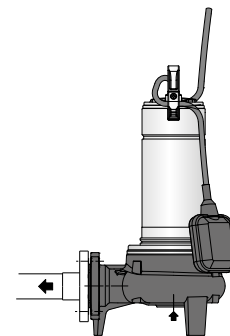
CONNECTIONS



Pump with threaded ports:
pipes screwed into the ports



Pump with threaded ports:
pipes with union couplings (locally available)



Pump with DN 50 flanged ports:
pipes with counter-flanges

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HYDRAULIC PERFORMANCE

SINGLE-PHASE N ≈ 2900 1/MIN

Pump model	1x230 V			Capacitor			P ₁		P ₂		Q = DELIVERY									
	[A]	[µf]	[Vc]	[kW]	[kW]	[HP]	l/min	50	100	150	200	250	300	350	400	500	550	600		
							0	3	6	9	12	15	18	21	24	30	33	36		
H = TOTAL HEAD METERS COLUMN OF WATER [m]																				
EGT/F 5	4.3	16	450	0.95	0.55	0.75	8	7.4	6.9	6.3	5.6	4.8	4	3	1.8	-	-	-		
EGT/F 7	4.8	16	450	1.1	0.75	1	9.3	8.8	8.3	7.7	7	6.2	5.3	4.3	3.2	2.2	-	-		
EGT/F 9	6.6	25	450	1.45	0.9	1.2	11	10.5	10	9.3	8.6	7.8	7	6.2	5.2	4.2	1.8	-		
EGT/F 11	8.4	30	450	1.8	1.1	1.5	12.8	12.2	11.6	11	10.3	9.5	8.6	7.7	6.7	5.7	3.3	2		
EGT/F 15	12	35	450	2.2	1.5	2	15	14.4	13.7	13	12.2	11.3	10.4	9.5	8.5	7.4	4.5	3.5		

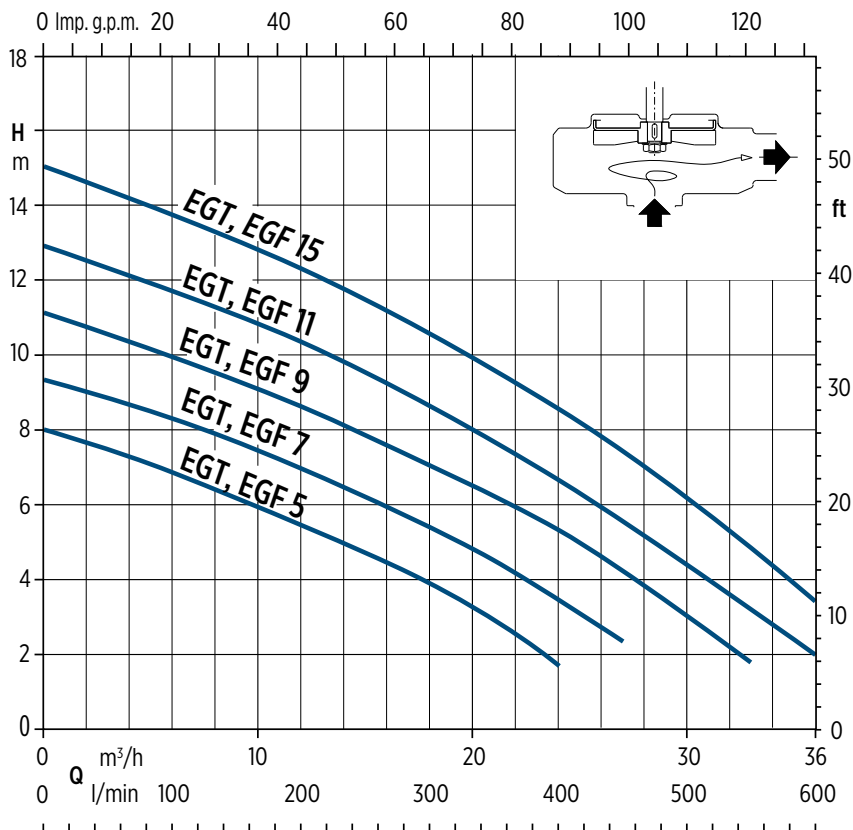
P₁: Max absorbed power P₂: Motor nominal power Density ρ= 1000 Kg/m³ Viscosity kinematic ν = max 20 mm²/sec

THREE-PHASE N ≈ 2900 1/MIN

Pump model	3x230 V		3x400 V		P ₁		P ₂		Q = DELIVERY									
	[A]	[A]	[kW]	[kW]	[HP]	l/min	50	100	150	200	250	300	350	400	500	550	600	
						0	3	6	9	12	15	18	21	24	30	33	36	
H = TOTAL HEAD METERS COLUMN OF WATER [m]																		
EGT/F 5 T	2.6	1.5	0.95	0.55	0.75	8	7.4	6.9	6.3	5.6	4.8	4	3	1.8	-	-	-	
EGT/F 7 T	3.1	1.8	1.1	0.75	1	9.3	8.8	8.3	7.7	7	6.2	5.3	4.3	3.2	2.2	-	-	
EGT/F 9 T	4	2.3	1.45	0.9	1.2	11	10.5	10	9.3	8.6	7.8	7	6.2	5.2	4.2	1.8	-	
EGT/F 11 T	5.2	3	1.8	1.1	1.5	12.8	12.2	11.6	11	10.3	9.5	8.6	7.7	6.7	5.7	3.3	2	
EGT/F 15 T	6.9	4	2.2	1.5	2	15	14.4	13.7	13	12.2	11.3	10.4	9.5	8.5	7.4	4.5	3.5	

P₁: Max absorbed power P₂: Motor nominal power Density ρ= 1000 Kg/m³ Viscosity kinematic ν = max 20 mm²/sec

PERFORMANCE CURVES n ≈ 2900 rpm



00202027/02/2018

CATALOG REVISION CHANGE NOTICE

Rev. No.	Changes	Page
02	Modified "Motor specification" for EGN pumps	10
	Modified table of "Dimensions installation" for EGT/EGF pumps	17
03	Updated all "General descriptions"	2, 8, 12
	Updated "Spare parts and material" tables	3, 9, 13
	Updated ED/EDV and EGT/F "Features"	4, 14
	Updated "Hydraulic performance" tables	6, 7, 11, 16



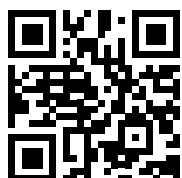
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Franklin Electric S.r.l. reserves the right to amend specification without prior notice

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