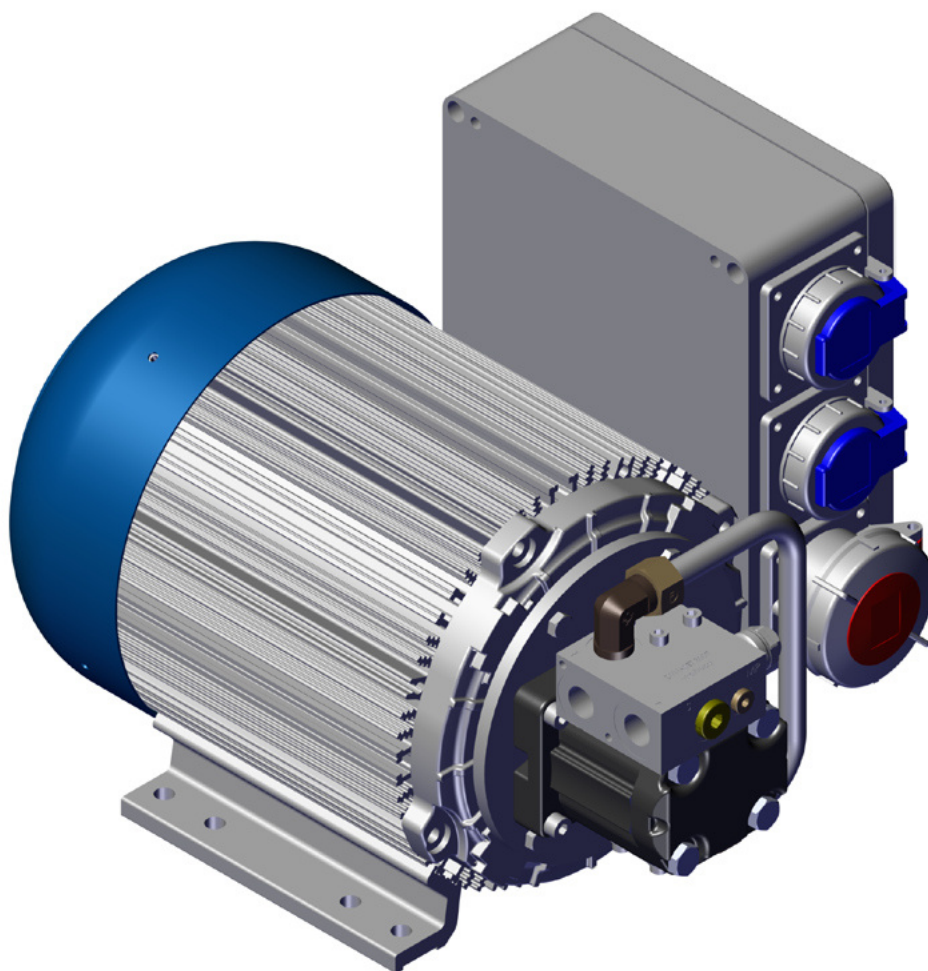




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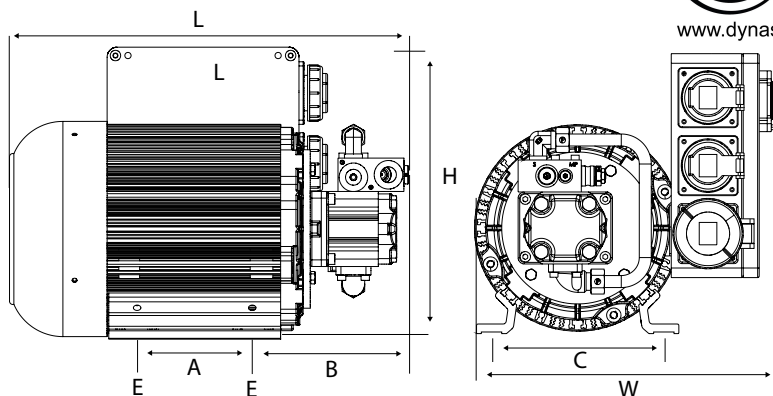
DATA SHEET HG HYDRAULIC GENERATOR



HG4,1W-E230SE54-25-VF
HG6,6W-E400ST54-34-VF
HG10,1W-E400ST54-49-VF
HG12,1W-E400ST54-54-VF

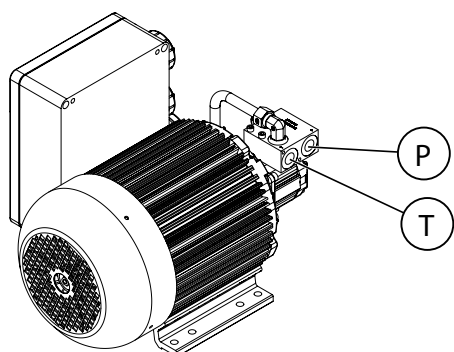


DIMENSIONS



MODEL	DIMENSIONS, mm (in)							WEIGHT kg (lbs)
	L	W	H	A	B	C	E	
HG4,1W-E230SE54-25-VF	470 (18.5)	381 (15.0)	352 (13.9)	178 (7.0)	159 (6.3)	216 (8.5)	Ø11,5 (0.5)	43,5 (96)
HG6,6W-E400ST54-34-VF	479 (18.9)	381 (15.0)	350 (13.85)	178 (7.0)	178 (7.0)	216 (8.5)	Ø11,5 (0.5)	56,5 (125)
HG10,1W-E400ST54-49-VF	518 (20.4)	379 (14.95)	354 (13.95)	178 (7.0)	178 (7.0)	216 (8.5)	Ø11,5 (0.5)	68 (150)
HG12,1W-E400ST54-54-VF	519 (20.45)	450 (17.7)	392 (15.45)	178 (7.0)	178 (7.0)	216 (8.5)	Ø11,5 (0.5)	68 (150)

HYDRAULIC CONNECTIONS



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG4,1W-E230SE54-25-VF	BSP 1/2"	BSP 1/2"
HG6,6W-E400ST54-34-VF	BSP 1/2"	BSP 1/2"
HG10,1W-E400ST54-49-VF	BSP 1/2"	BSP 1/2"
HG12,1W-E400ST54-54-VF	BSP 1/2"	BSP 1/2"

TECHNICAL SPECIFICATIONS

		HG4, 1W-E230SE54-25-VF	HG6, 6W-E400ST54-34-VF	HG10, 1W-E400ST54-49-VF	HG12, 1W-E400ST54-54-VF
OUTPUT CHARACTERISTICS					
Output Power max.	kVA	4,1	6,6	10,1	12,1
Output Voltage	V	230	230/400		
Nominal Current 1~phase* / 3~phase	A	17,8	14,2 / 9,5	21,7 / 14,6	26,1/17,5
Frequency	Hz	50			
Power factor	cos φ	0,8			
Frequency control		FLC2			
Phase		1	1 / 3		
IP		IP54			
Voltage regulator		AVR			
Sockets (1 phase/3 phase/cable K)		2 / - / -	2 / 1 / -	2 / 1 / -	2 / 2 / -
HYDRAULIC POWER REQUIREMENTS					
Flow min.	l/min (gpm)	28 (7.4)	37 (9.8)	52 (13.7)	58 (15.6)
Flow max.	l/min (gpm)	37 (9.7)	51 (13.4)	73 (19.2)	81 (21.3)
Pressure at nominal power output	bar (psi)	140 (2000)	180 (2600)	180 (2600)	200 (2900)
Pressure max.	bar (psi)	210 (3000)	210 (3000)	210 (3000)	210 (3000)
Pressure when unloaded	bar (psi)	35 (510)	35 (510)	40 (580)	50 (730)
HYDRAULIC FLUID REQUIREMENTS					
Viscosity	cSt	100-200 / optimum 25-35			
Temperature	°C (°F)	max. 70 (158)**			
Filter ratio	µm	25 or better			
Cleanliness level	ISO 4406	19/17/14			
Cooling capacity requirements	kW	1,6	2,4	3,1	3,5

Gallons are U.S. liquid gallons

* Nominal current 1~phase / 3~phase /phase must not exceed maximum load.

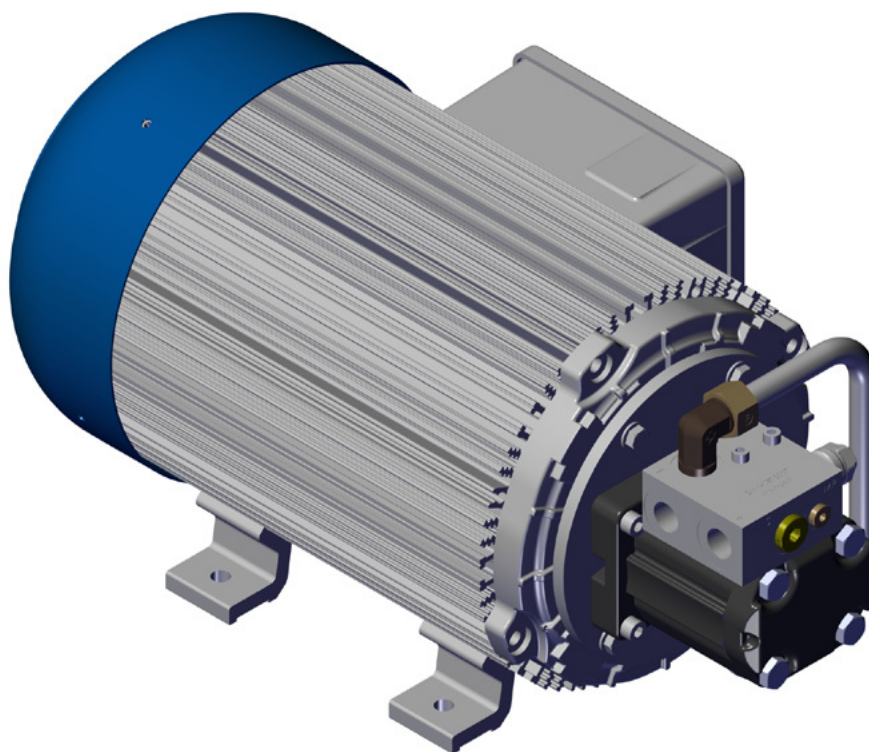
** Depending on the hydraulic fluid.

VF = Model with F-type socket(s)

Other options available by request.



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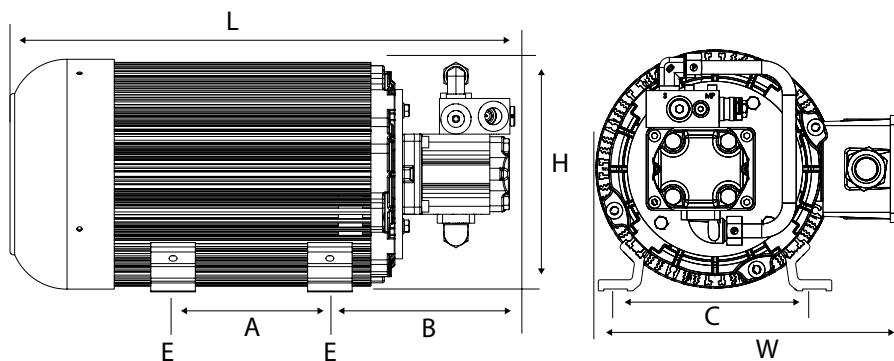
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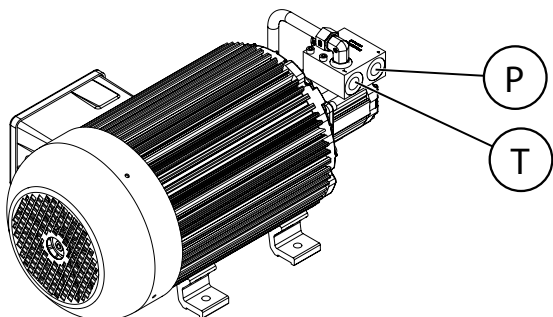
HG15,1W-E400ST54-63-K

DIMENSIONS



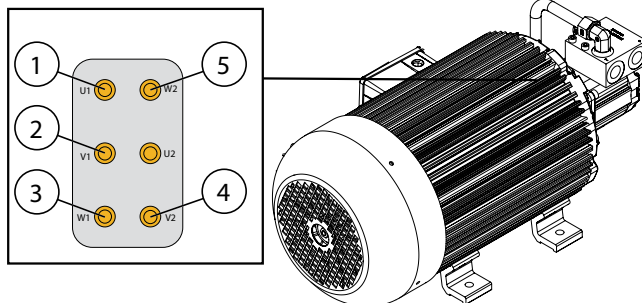
MODEL	DIMENSIONS, mm (in)							WEIGHT
	L	W	H	A	B	C	E	kg (lbs)
HG15,1W-E400ST54-63-K	567 (22.3)	334 (13.2)	262 (10.3)	176 (7)	208 (8.2)	216 (8.5)	Ø11,5 (0.5)	98 (216)

HYDRAULIC PORTS



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG15,1W-E400ST54-63-K	BSP 1/2"	BSP 1/2"

CABLE CONNECTION



MODEL	ELECTRIC CONNECTIONS				
	1	2	3	4	5
HG15,1W-E400ST54-63-K	L1	L2	L3	Ground	N

TECHNICAL SPECIFICATION

		HG15,1W-E400ST54-63-K
OUTPUT CHARACTERISTICS		
Output Power max.	kVA	15,1
Output Voltage	V	230/400
Nominal Current 1~phase / 3~phase	A	39,4 / 21,8
Frequency	Hz	50
Power factor	cos φ	0,8
Frequency control		FLC2
Phase		1 / 3
IP		IP54
Voltage regulator		AVR
Sockets (1 phase/3 phase/cable K)		- / - / K
HYDRAULIC POWER REQUIREMENTS		
Flow min.	l/min (gpm)	65 (17.2)
Flow max.	l/min (gpm)	85 (22.4)
Pressure at nominal power output	bar (psi)	180 (2600)
Pressure max.	bar (psi)	210 (3000)
Pressure when unloaded	bar (psi)	35 (510)
HYDRAULIC FLUID REQUIREMENTS		
Viscosity	cSt	10-200 / optimum 25-35
Temperature	°C (°F)	max. 70 (158)**
Filter ratio	µm	25 or better
Cleanliness level	ISO 4406	19/17/14
Cooling capacity requirements	kW	3,9

Gallons are U.S. liquid gallons

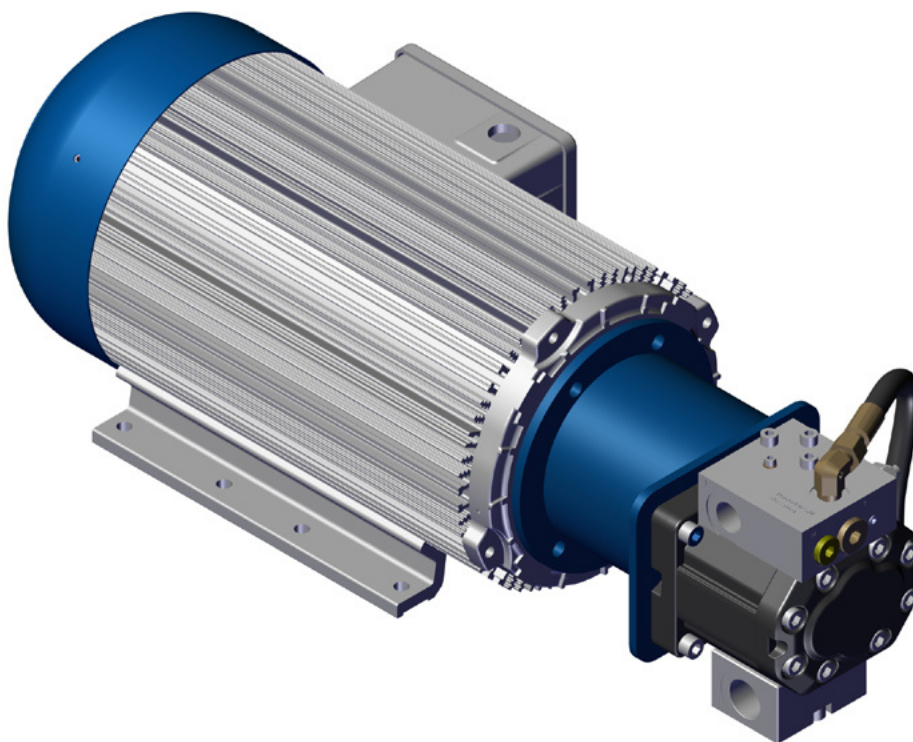
* Nominal current 1~phase / 3~phase /phase must not exceed maximum load.

** Depending on the hydraulic fluid.

Other options available by request.



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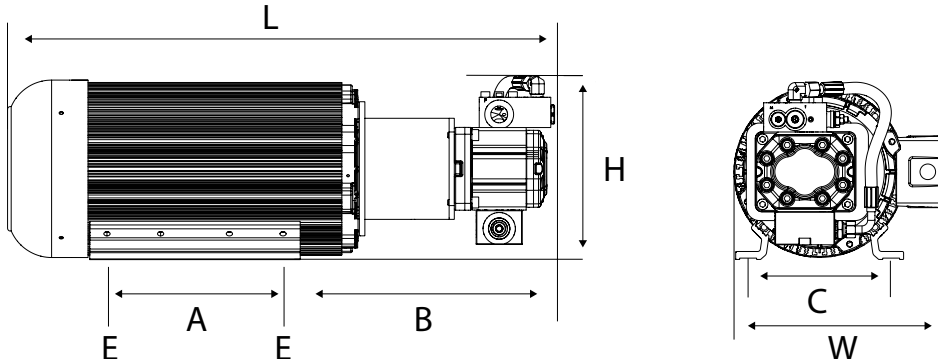
DATA SHEET

HG HYDRAULIC GENERATOR



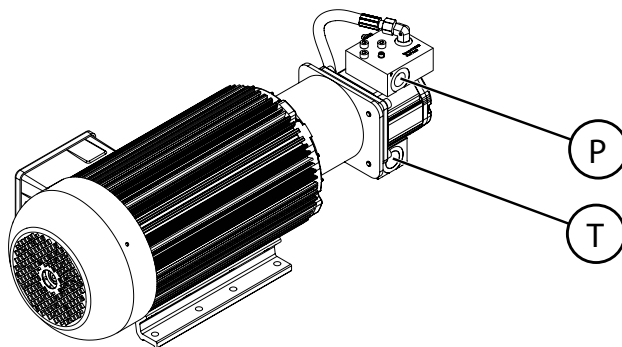
HG20,1W-E400ST54-78-K

DIMENSIONS



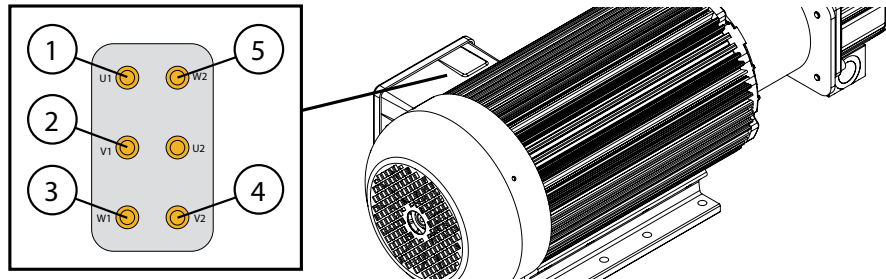
MODEL	DIMENSIONS, mm (in)							WEIGHT
	L	W	H	A	B	C	E	kg (lbs)
HG20,1W-E400ST54-78-K	795 (31.3)	334 (13.2)	272 (10.7)	278 (10.9)	384 (15.1)	216 (8.5)	Ø11,5 (0.5)	120 (265)

HYDRAULIC PORTS



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG20,1W-E400ST54-78-K	BSP 3/4"	BSP 1"

CABLE CONNECTION



MODEL	ELECTRIC CONNECTIONS				
	1	2	3	4	5
HG20,1W-E400ST54-78-K	L1	L2	L3	Ground	N

TECHNICAL SPECIFICATION

		HG20,1W-E400ST54-78-K
OUTPUT CHARACTERISTICS		
Output Power max.	kVA	20,1
Output Voltage	V	230/400
Nominal Current 1~phase* / 3~phase	A	43,7 / 29
Frequency	Hz	50
Power factor	cos φ	0,8
Frequency control		FLC2
Phase		1 / 3
IP		IP54
Voltage regulator		AVR
Sockets (1 phase/3 phase/cable K)		- / - / K
HYDRAULIC POWER REQUIREMENTS		
Flow min.	l/min (gpm)	82 (21.7)
Flow max.	l/min (gpm)	97 (25.6)
Pressure at nominal power output	bar (psi)	200 (2900)
Pressure max.	bar (psi)	210 (3000)
Pressure when unloaded	bar (psi)	50 (730)
HYDRAULIC FLUID REQUIREMENTS		
Viscosity	cSt	100-200 / optimum 25-35
Temperature	°C (°F)	max. 70 (158)**
Filter ratio	µm	25 or better
Cleanliness level	ISO 4406	19/17/14
Cooling capacity requirements	kW	4,5

Gallons are U.S. liquid gallons

* Nominal current 1~phase / 3~phase /phase must not exceed maximum load.

** Depending on the hydraulic fluid.

Other options available by request.



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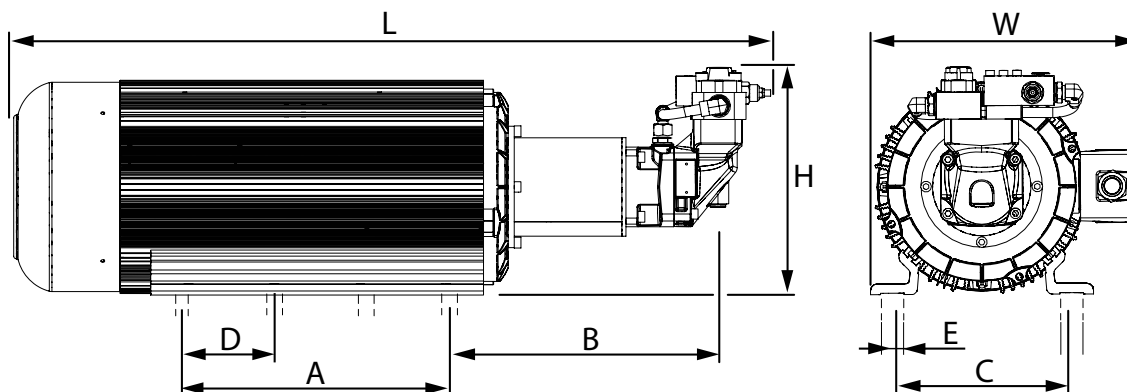
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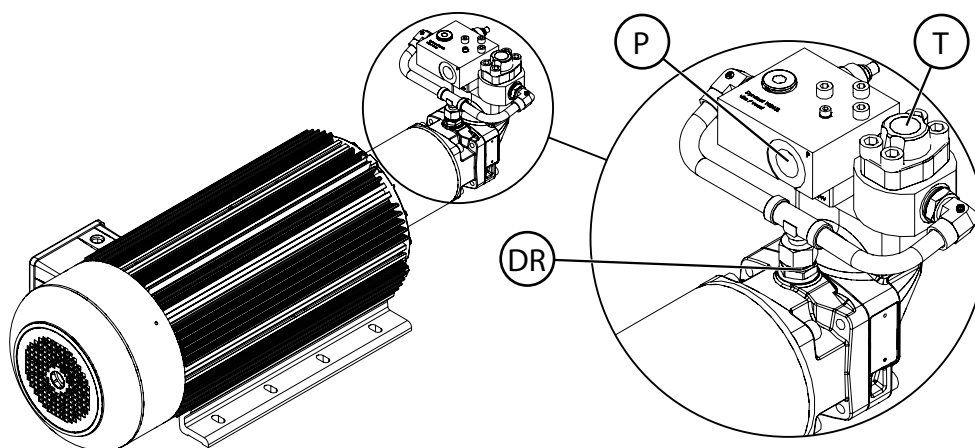
HG30,1W-E400ST54-90-K

DIMENSIONS



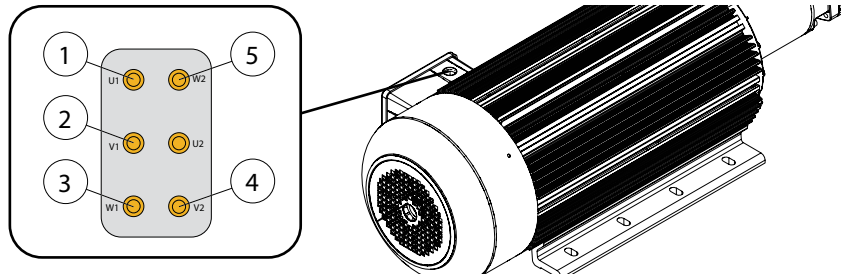
MODEL	DIMENSIONS, mm (in)								WEIGHT kg (lbs)
	L	W	H	A	B	C	D	E	
HG30,1W-E400ST54-90-K	1125 (44.3)	397 (15.6)	340 (13.4)	381 (15)	405 (15.9)	267 (10.5)	127 (5)	Ø14 (0.55)	185 (407)

HYDRAULIC PORTS



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG30,1W-E400ST54-90-K	BSP 3/4"	BSP 3/4"

CABLE CONNECTION



MODEL	ELECTRIC CONNECTIONS				
	1	2	3	4	5
HG30,1W-E400ST54-90-K	L1	L2	L3	Ground	N

TECHNICAL SPECIFICATIONS

		HG30,1W-E400ST54-90-K
OUTPUT CHARACTERISTICS		
Output Power max.	kVA	30,1
Output Voltage	V	230/400
Nominal Current 1~phase* / 3~phase	A	78,5 / 43,5
Frequency	Hz	50
Power factor	cos φ	0,8
Frequency control		FLC2
Phase		1 / 3
IP		IP54
Voltage regulator		AVR
Sockets (1 phase/3 phase/cable K)		- / - / K
HYDRAULIC POWER REQUIREMENTS		
Flow min.	l/min (gpm)	95 (25.1)
Flow max.	l/min (gpm)	120 (31.6)
Pressure at nominal power output	bar (psi)	280 (4100)
Pressure max.	bar (psi)	420 (6100)
HYDRAULIC FLUID REQUIREMENTS		
Viscosity	cSt	100-200 / optimum 25-35
Temperature	°C (°F)	max. 70 (158)**
Filter ratio	µm	25 or better
Cleanliness level	ISO 4406	19/17/14
Cooling capacity requirements	kW	7,8

Gallons are U.S. liquid gallons

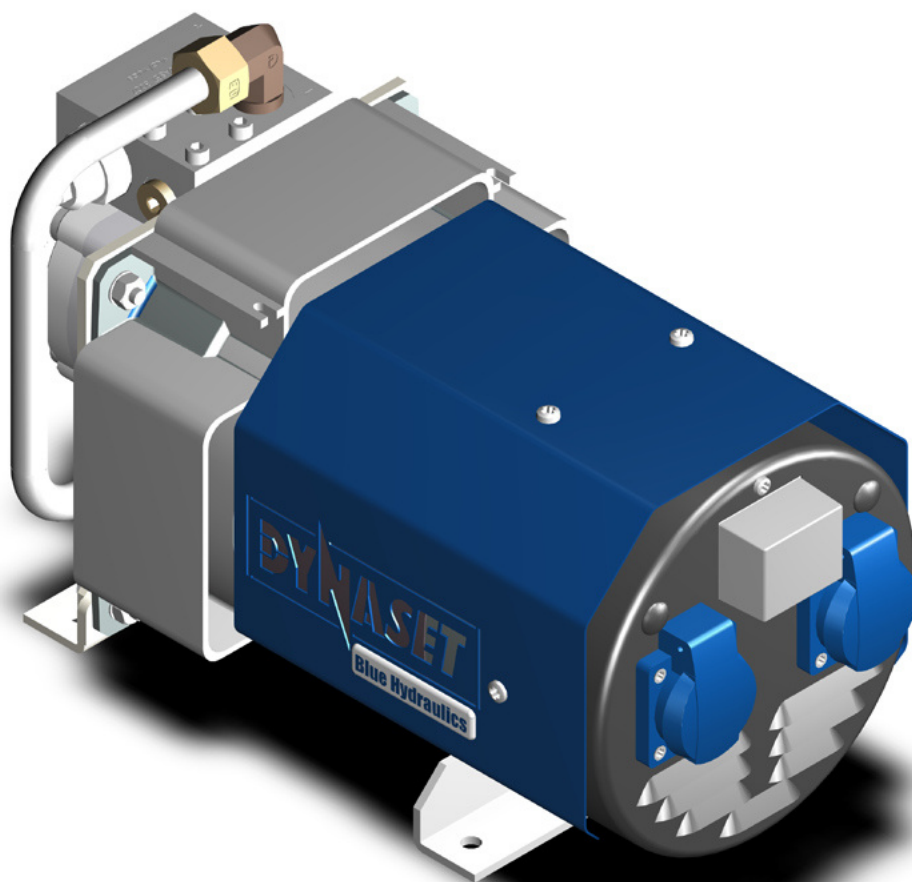
* Nominal current 1~phase / 3~phase /phase must not exceed maximum load.

** Depending on the hydraulic fluid.

Other options available by request.



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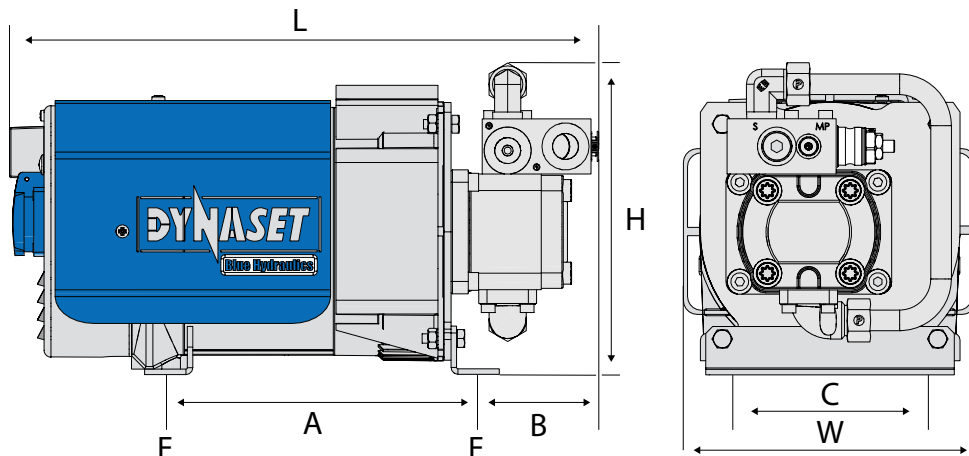
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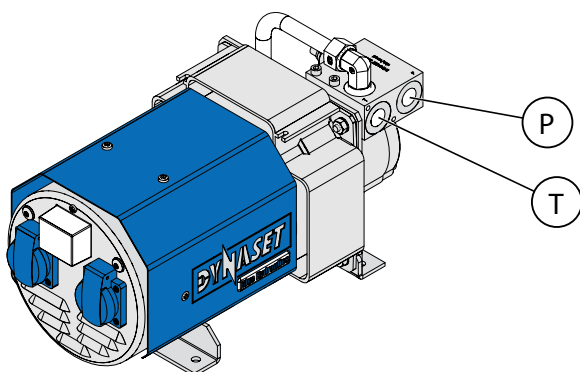
HG3,7S-U120PA23-25-VU
HG6S-U120PA-30-VU

DIMENSIONS



MODEL	DIMENSIONS, mm (in)							WEIGHT
	L	W	H	A	B	C	E	kg (lbs)
HG3,7S-U120PA23-25-VU	458 (18.0)	212 (8.3)	230 (9.0)	247 (9.7)	96 (3.8)	150 (5.9)	Ø9 (0.4)	29 (64)
HG6S-U120PA-30-VU	459 (18.1)	212 (8.3)	230 (9.0)	247 (9.7)	98 (3.9)	150 (5.9)	Ø9 (0.4)	29 (64)

HYDRAULIC PORTS



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG3,7S-U120PA23-25-VU	BSP 1/2"	BSP 1/2"
HG6S-U120PA-30-VU	BSP 1/2"	BSP 1/2"

TECHNICAL SPECIFICATIONS

		HG3,7S- U120PA23-25-VU	HG6S- U120PA-30-VU
OUTPUT CHARACTERISTICS			
Output Power max.	kVA	3,7	6
Output Voltage	V	120*	120*
Nominal Current 1~phase	A	30,8	50
Frequency	Hz	60	60
Power factor	cos φ	1,0	1,0
Frequency control		FLC2	FLC2
Phase		1	1
IP		IP23	IP23
Voltage regulator		Compound	
Sockets (1 phase/3 phase/cable K)		2 / - / -	2 / - / -
HYDRAULIC POWER REQUIREMENTS			
Flow min.	l/min (gpm)	27 (7.2)	32 (8.5)
Flow max.	l/min (gpm)	40 (10.5)	49 (12.9)
Pressure at nominal power output	bar (psi)	160 (2300)	160 (2300)
Pressure max.	bar (psi)	210 (3000)	210 (3000)
Pressure when unloaded	bar (psi)	40 (580)	40 (580)
HYDRAULIC FLUID REQUIREMENTS			
Viscosity	cSt	10-200 / optimum 25-35	
Temperature	°C (°F)	max. 70 (158)**	
Filter ratio	µm	25 or better	
Cleanliness level	ISO 4406	19/17/14	
Cooling capacity requirements	kW	1,5	2,0

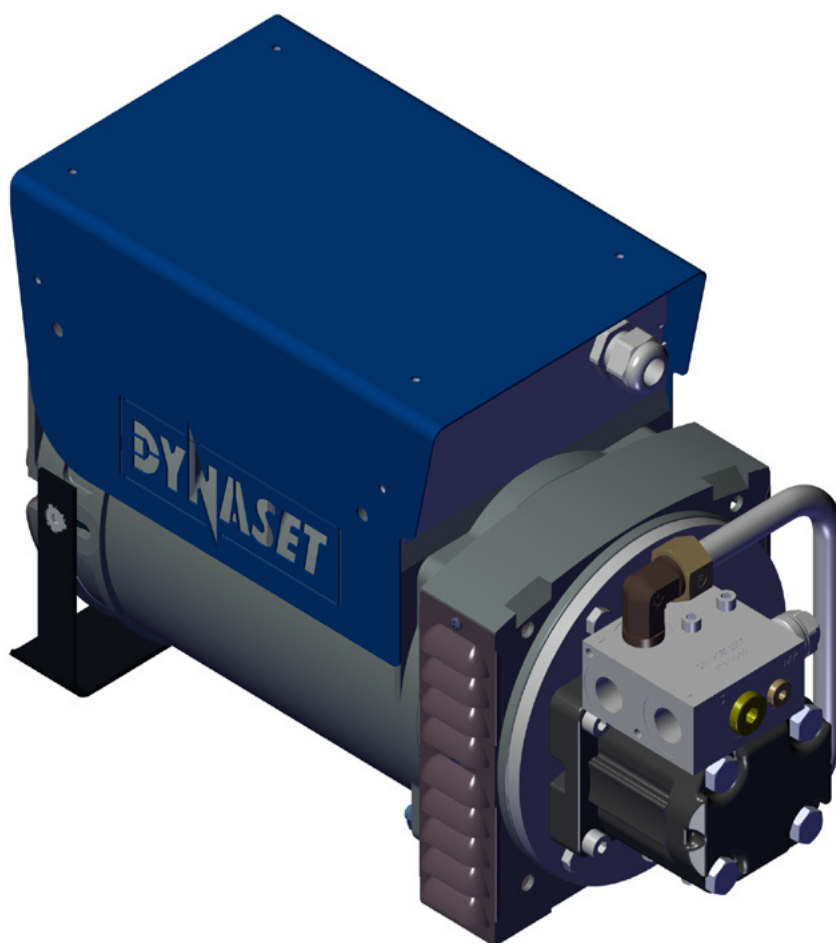
Gallons are U.S. liquid gallons

* Models are also available by request for other 60 Hz voltage systems such as, but not limited to, 240V.

** Depending on the hydraulic fluid.

VU = Model with G-type socket(s)

Other options available by request.



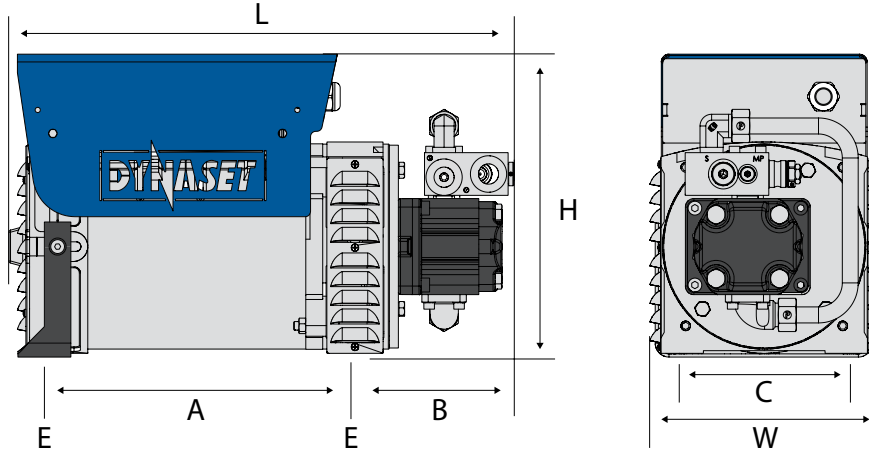
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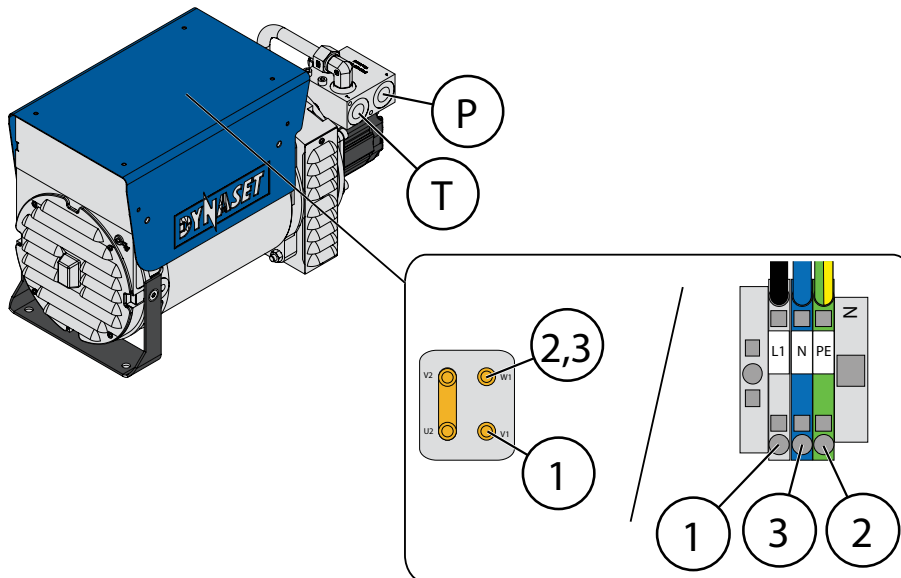
HG6Z-U240SE23-30-K

DIMENSIONS



MODEL	DIMENSIONS, mm (in)							WEIGHT
	L	W	H	A	B	C	E	kg (lbs)
HG6Z-U240SE23-30-K	477 (18.8)	216 (8.5)	284 (11.2)	302 (11.9)	152 (6.0)	160 (6.3)	Ø12 (0.5)	42 (93)

HYDRAULIC PORTS & CABLE CONNECTION



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG6Z-U240SE23-30-K	BSP 1/2"	BSP 1/2"

MODEL	CABLE CONNECTION		
	1	2	3
HG6Z-U240SE23-30-K	L1	Ground	N

TECHNICAL SPECIFICATIONS

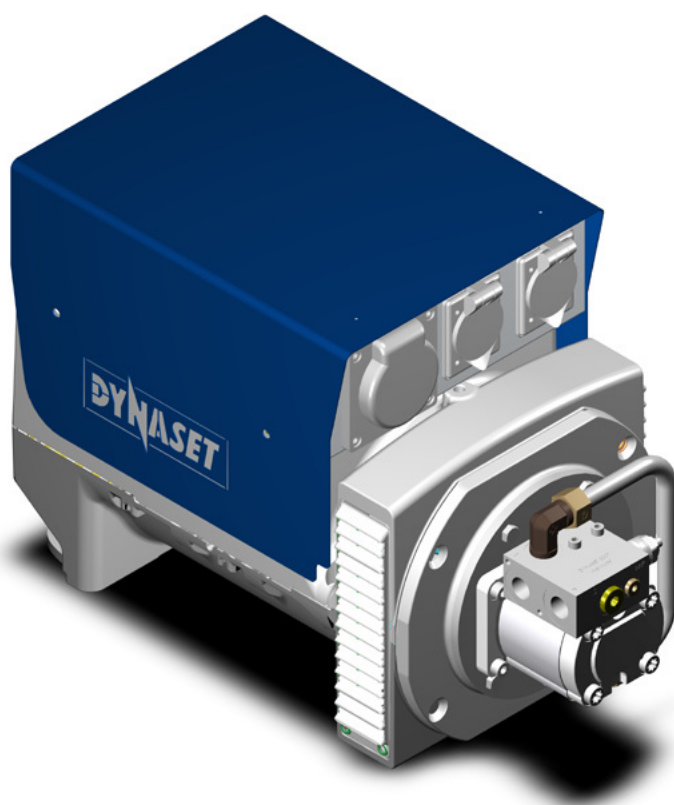
		HG6Z-U240SE23-30-K
OUTPUT CHARACTERISTICS		
Output Power max.	kVA	6
Output Voltage	V	120w / 240*
1~phase Current	A	52 / 26
Frequency	Hz	60
Power factor	cos φ	1,0
Frequency control		FLC 1
Phase		1
IP		IP23
Voltage regulator		Condensator
Sockets (1 phase/3 phase/cable K)		- / - / K
HYDRAULIC POWER REQUIREMENTS		
Flow min.	l/min (gpm)	33 (8.71)
Flow max.	l/min (gpm)	53 (14.00)
Pressure at nominal power output	bar (psi)	160 (2300)
Pressure max.	bar (psi)	210 (3000)
Pressure when unloaded	bar (psi)	40 (580)
HYDRAULIC FLUID REQUIREMENTS		
Viscosity	cSt	10-200 / optimum 25-35
Temperature	°C (°F)	max. 70 (158)**
Filter ratio	µm	25 or better
Cleanliness level	ISO 4406	19/17/14
Cooling capacity requirements	kW	2,0

Gallons are U.S. liquid gallons

* Models are also available by request for all other 60 Hz voltage systems such as, but not limited to, 120/240, 120/208/240, 240/415/480, 277/480V, 347/600.

** Depending on the hydraulic fluid.

Other options available by request.



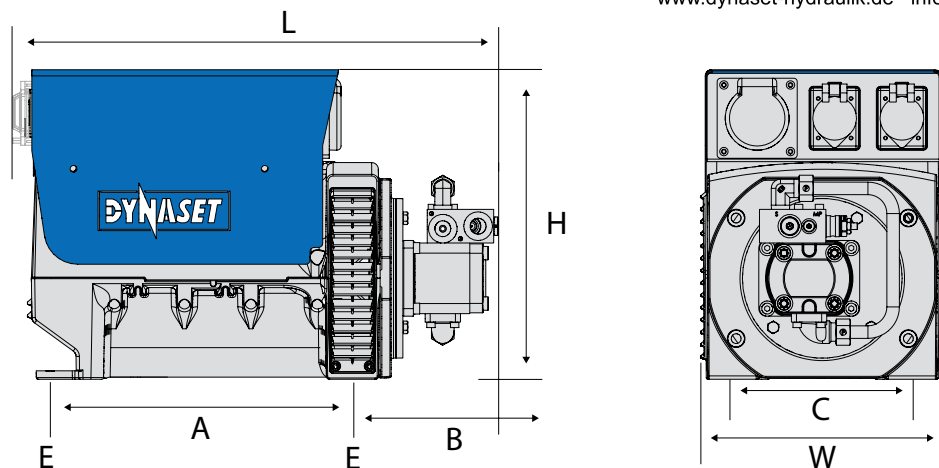
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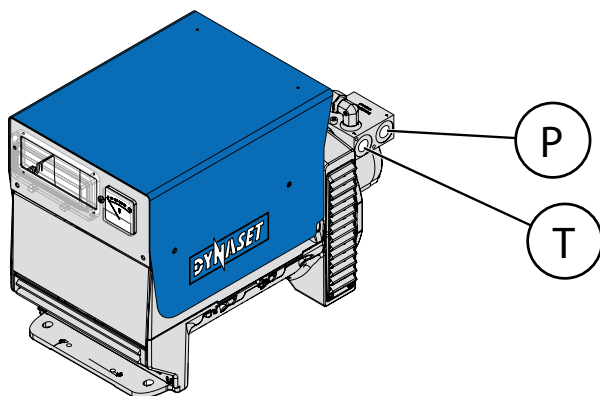
HG9F-U208ST23-41-VU
HG12F-U208ST23-58-VU

DIMENSIONS



MODEL	DIMENSIONS, mm (in)							WEIGHT
	L	W	H	A	B	C	E	kg
HG9F-U208ST23-41-VU	583 (23)	290 (11.4)	368 (14.5)	343 (13.5)	178 (7.0)	200 (7.9)	Ø12 (0.5)	60 (132)
HG12F-U208ST23-58-VU	587 (23.1)	290 (11.4)	368 (14.5)	345 (13.6)	182 (7.2)	200 (7.9)	Ø12 (0.5)	60 (132)

HYDRAULIC PORTS



MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG9F-U208ST23-41-VU	BSP 1/2"	BSP 1/2"
HG12F-U208ST23-58-VU	BSP 3/4"	BSP 1/2"

TECHNICAL SPECIFICATIONS

		HG9F-U208ST23-41-VU	HG12F-U208ST23-58-VU
OUTPUT CHARACTERISTICS			
Output Power max.	kVA	9	12
Output Voltage	V	120/208 *	120/208 *
Nominal Current 1~phase** / 3~phase	A	37,5 / 24,9	50 / 33,3
Frequency	Hz	60	60
Power factor	cos φ	0,8	0,8
Frequency control		FLC1	FLC1
Phase		1 / 3	1 / 3
IP		IP23	IP23
Voltage regulator		AVR	AVR
Sockets (1 phase/3 phase/cable K)		2 / 1 / -	2 / 1 / -
HYDRAULIC POWER REQUIREMENTS			
Flow min.	l/min (gpm)	43 (11.4)	60 (15.9)
Flow max.	l/min (gpm)	60 (15.8)	78 (21.6)
Pressure at nominal power output	bar (psi)	180 (2600)	180 (2600)
Pressure max.	bar (psi)	210 (3000)	210 (3000)
Pressure when unloaded	bar (psi)	30 (440)	30 (440)
HYDRAULIC FLUID REQUIREMENTS			
Viscosity	cSt	10-200 / optimum 25-35	
Temperature	°C (°F)	max. 70 (158)**	
Filter ratio	µm	25 or better	
Cleanliness level	ISO 4406	19/17/14	
Cooling capacity requirements	kW	2,7	

Gallons are U.S. liquid gallons

* Models are also available by request for all other 60 Hz voltage systems such as, but not limited to, 120/240, 120/208/240, 240/415/480, 277/480V, 347/600.

** Nominal current 1~phase / 3~phase / phase must not exceed maximum load.

*** Depending on the hydraulic fluid.

VU = Model with G-type socket(s)

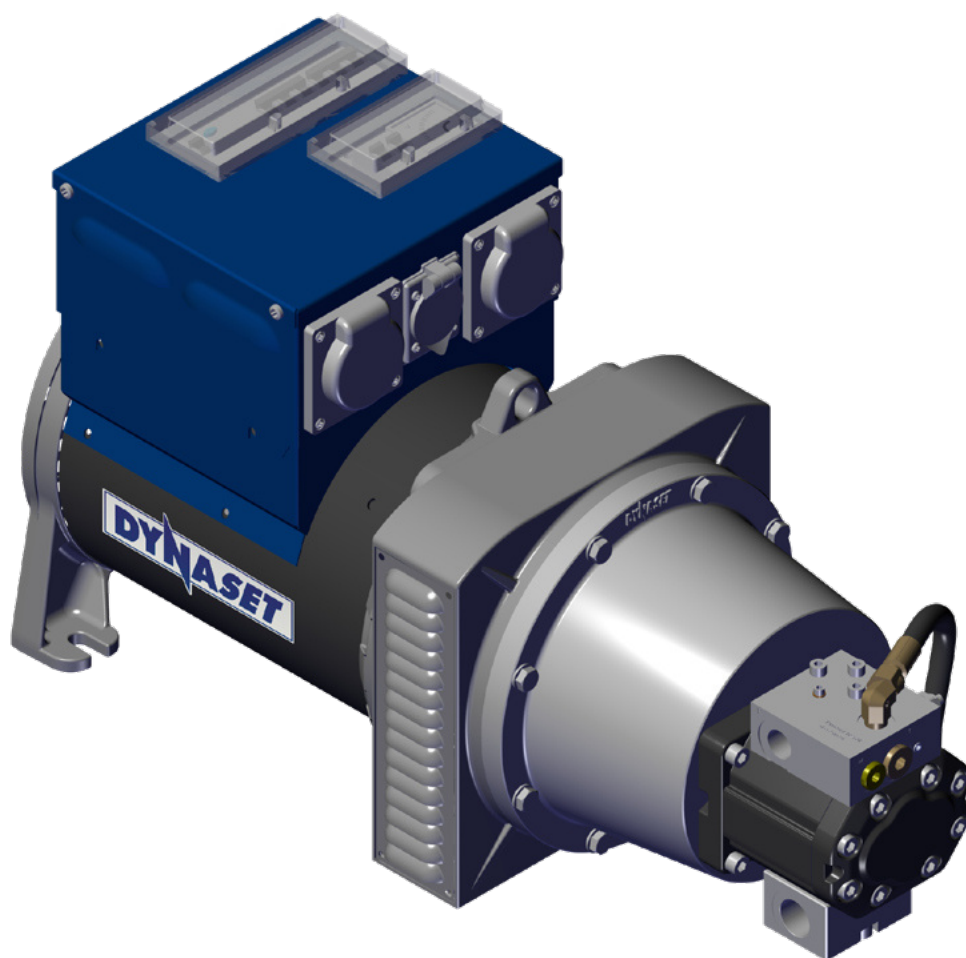
Other options available by request



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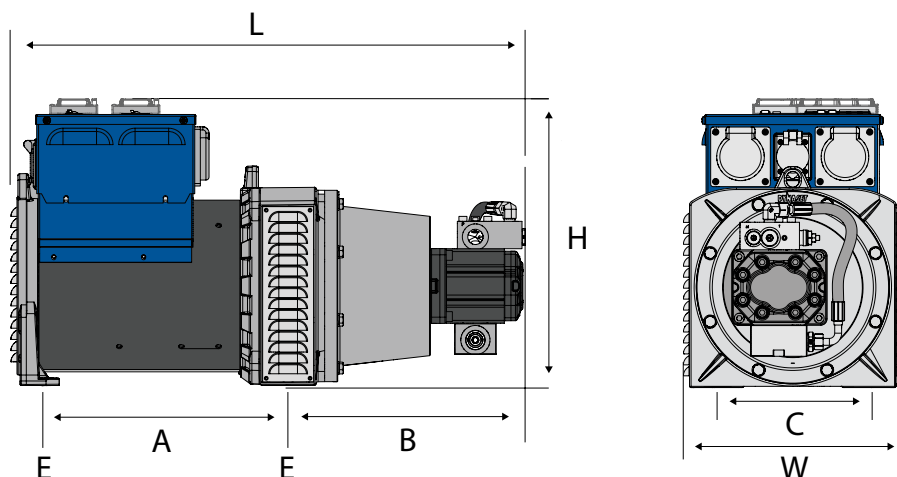
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DATA SHEET HG HYDRAULIC GENERATOR

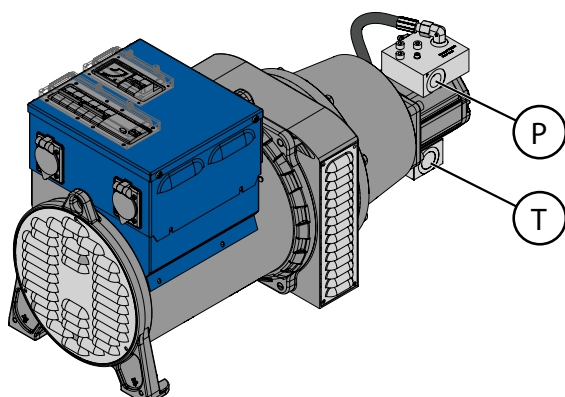


HG18H-U240SS23-78-VU
HG25H-U240SS23-110-VU

DIMENSIONS



MODEL	DIMENSIONS, mm (in)							WEIGHT
	L	W	H	A	B	C	E	kg (lbs)
HG18H-U240SS23-78-VU	828 (32.60)	349 (13.75)	366 (14.45)	391 (15.40)	382 (15.04)	254 (10)	Ø15,5 (0.6)	98 (216)
HG25H-U240SS23-110-VU	879 (35.20)	349 (13.75)	366 (14.45)	430 (16.9)	393 (15.47)	254 (10)	Ø15,5 (0.6)	120 (265)



HYDRAULIC PORTS

MODEL	PRESSURE LINE	RETURN LINE
	P	T
HG18H-U240SS23-78-VU	BSP 3/4"	BSP 1"
HG25H-U240SS23-110-VU	BSP 3/4"	BSP 1"

TECHNICAL SPECIFICATIONS

		HG18H-U240SS23-78-VU	HG25H-U240SS23-110-VU
OUTPUT CHARACTERISTICS			
Output Power max.	kVA	18	25
Output Voltage*	V	120/240 VAC, 1~phase, cos φ 1.0 120/208 VAC, 3~phase, cos φ 0.8 120/240 VAC, 3~phase, cos φ 0.8	
Nominal Current**	A	/	/
Frequency	Hz	60	
Frequency control		FLC2	
IP		IP23	
Voltage regulator		AVR	
Available sockets		5-20R / L6-30 / L14-30R ***	
HYDRAULIC POWER REQUIREMENTS			
Flow min.	l/min (gpm)	80 (21.2)	112 (29.6)
Flow max.	l/min (gpm)	98 (25.8)	130 (34.3)
Pressure at nominal power output	bar (psi)	180 (2600)	180 (2600)
Pressure max.	bar (psi)	210 (3000)	210 (3000)
Pressure when unloaded	bar (psi)	35 (510)	50 (730)
HYDRAULIC FLUID REQUIREMENTS			
Viscosity	cSt	10-200 / optimum 25-35	
Temperature	°C (°F)	max. 70 (158)****	
Filter ratio	µm	25 or better	
Cleanliness level	ISO 4406	19/17/14	
Cooling capacity requirements	kW	4,5	5,9

Gallons are U.S. liquid gallons

* Models are also available by request for all other 60 Hz voltage systems such as, but not limited to, 240/415/480, 277/480V, 347/600.

** Nominal current (1~phase / 3~phase)/phase must not exceed maximum load.

*** Available with different socket configurations. Make request for right configuration when ordering the HG Hydraulic Generator.

**** Depending on the hydraulic fluid.

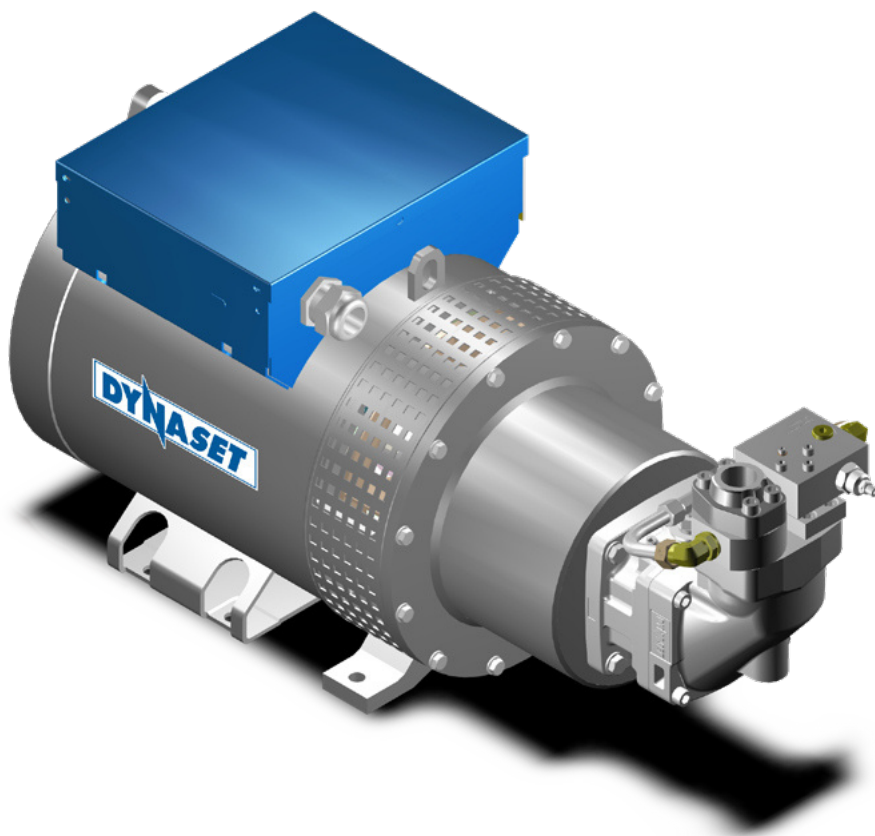
Other options available by request



www.dynaset-hydraulik.de info@kw-hydraulik.de +49 3675 421 980



www.dynaset-hydraulik.de info@kw-hydraulik.de +49 3675 421 980



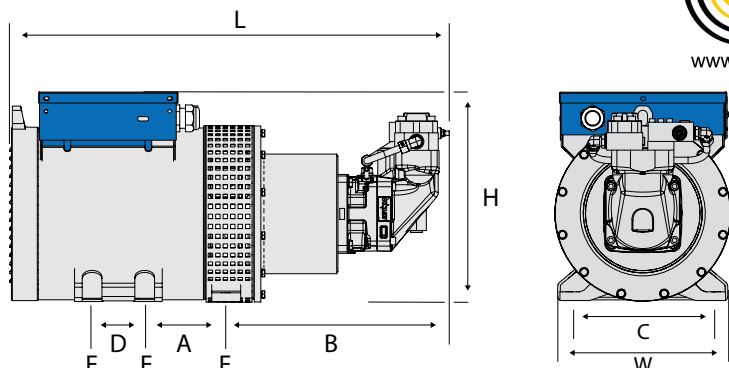
10/18
rev 1.2

DATA SHEET HG HYDRAULIC GENERATOR



HG40C-U415SS23-108-K

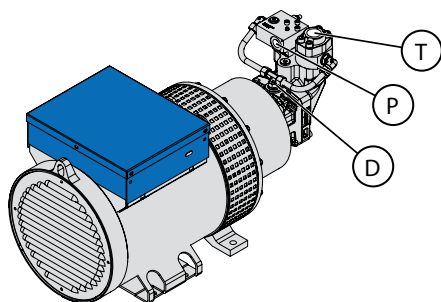
DIMENSIONS



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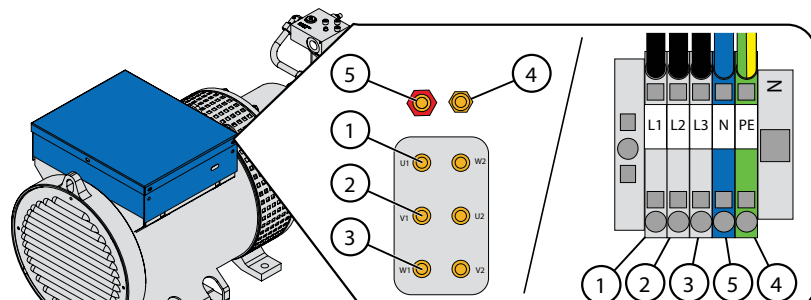
MODEL	DIMENSIONS, mm (in)								WEIGHT
	L	W	H	A	B	C	D	E	kg (lbs)
HG40C-U415SS23-108-K	989 (38.95)	384 (15.7)	478 (18.85)	184 (7.2)	503 (19.8)	340 (13.4)	120 (4.7)	Ø16,5 (0.6)	198 (437)

HYDRAULIC PORTS



MODEL	PRESSURE LINE	RETURN LINE
HG40C-U415SS23-108-K	P BSP 3/4"	T BSP 3/4"

CABLE WIRING



MODEL	ELECTRIC CONNECTIONS				
	1	2	3	4	5
HG40C-U415SS23-108-K	L1	L2	L3	Ground	N

TECHNICAL SPECIFICATIONS

		HG40C-U415SS23-108-K
OUTPUT CHARACTERISTICS		
Output Power max.	kVA	40
Output Voltage*	V	120/208
Nominal Current 1~phase** / 3~phase	A	166,5 / 111,0
Frequency	Hz	60
Power factor	cos φ	0,8
Frequency control		FLC2
Phase		1 / 3
IP		IP23
Voltage regulator		AVR
Sockets (1 phase/3 phase/cable K)		- / - / K
HYDRAULIC POWER REQUIREMENTS		
Flow min.	l/min (gpm)	112 (29.6)
Flow max.	l/min (gpm)	128 (33.7)
Pressure at nominal power output	bar (psi)	280 (4100)
Pressure max.	bar (psi)	420 (6100)
Pressure when unloaded	bar (psi)	40 (580)
HYDRAULIC FLUID REQUIREMENTS		
Viscosity	cSt	10-200 / optimum 25-35
Temperature	°C (°F)	max. 70 (158)***
Filter ratio	µm	25 or better
Cleanliness level	ISO 4406	19/17/14
Cooling capacity requirements	kW	9,1

Gallons are U.S. liquid gallons

* Models are also available by request for all other 60 Hz voltage systems such as, but not limited to, 120/240, 120/208/240, 240/415/480, 277/480V, 347/600.

** Nominal current 1~phase / 3~phase /phase must not exceed maximum load.

*** Depending on the hydraulic fluid.

Other options available by request.



Menotie 3
FI-33470 Ylöjärvi, Finland
tel: +358 3 3488 200
info@dynaset.com



ELECTRICITY

HG Hydraulic Generator
HGV POWER BOX Variable Hydraulic Generator System
HGV Variable Hydraulic Generator System
HWG Hydraulic Welding Generator
HGG Hydraulic Ground Power Generator



MAGNET POWER

HMG PRO Hydraulic Magnet Generator
MAG Lift Magnet
HMAG PRO Hydraulic Magnet



HIGH PRESSURE WATER

HPW Hydraulic High Pressure Water Pump
HPW Hydraulic Power Washer
KPL High Pressure Street Washing Unit
HPW-DUST High Pressure Dust Suppression System
PPL High Pressure Pipe Cleaning Unit
HPW-FIRE High Pressure Firefighting System
FP Fire Fighting Piercing Kit
HDF Hydraulic Drilling Fluid Pump
JPL High Pressure Bin Washing System
HSP Hydraulic Submersible Pump



VIBRATION

HVB Hydraulic Vibra
HVD Hydraulic Directional Vibra
HRC Hydraulic Reversal Cylinder



POWER BOOSTING

HPI Hydraulic Pressure Intensifier
HPI-C Hydraulic Pressure Intensifier for Cylinder



COMPRESSED AIR

HK Hydraulic Piston Compressor
HKL Hydraulic Rotary Vane Compressor
HKR Hydraulic Screw Compressor



KNOW-HOW

Hydraulic Power Take-off (PTO)
Hydraulic Power Unit Technology
De-Icing Technology
Installation Valves
HHK Hydraulic Grinder
HV/HVY Hydraulic Winch / Winch Unit

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