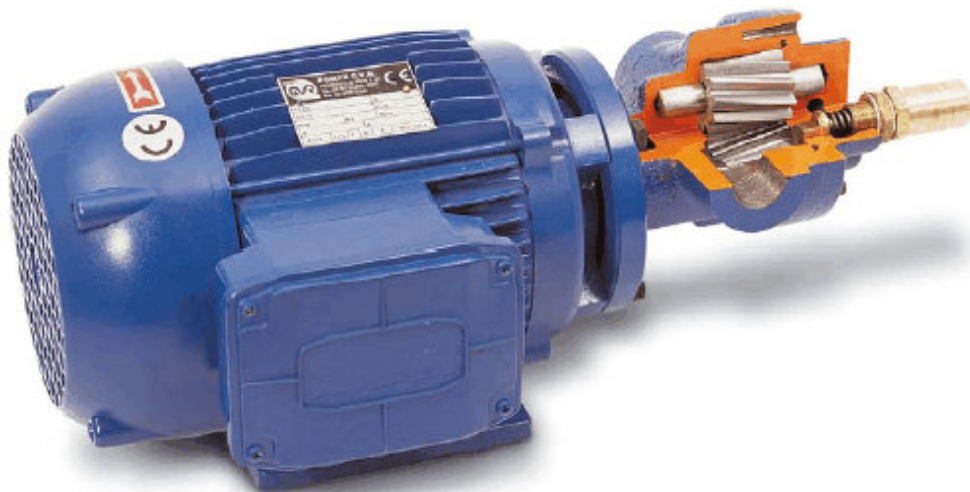


TANDHJULSPUMPER

FOR OLIE OG ANDRE VISCOSE VÆSKER

- TANDHJULSPUMPER I MANGE UDFØRELSER
- MED HUS AF STØBEJERN-BRONZE-RF. STÅL
- HÆRDEDE OG SLEBNE TANDHJUL
- MED ELLER UDEN JUSTERBAR OMLØBSVENTIL
- MONOBLOKKOBLEDE MED EL-MOTOR TIL 60 lit/m
- PÅ RAMME MED EL - GEAR - MOTOR TIL 2000 lit/m
- SPECIALUDFØRELSER FOR VAND OP TIL 20 bar
- FOR CREMER, FØDEVARER, OLIER, FEDT, MALING
- KAN LEVERES MED PÅBYGGET VARMEKAPPE
- RØRTILSLUTNING GEVINDMUFFER EL. FLANGER



KW PUMPER
DEL AF WÜNSCHE A/S

Kirke Værløsevej 26A · 3500 Værløse · 4818 4098 · kontakt@kwpumper.dk



MONOBLOC SELF PRIMING ELECTRIC GEAR PUMPS, 1400 RPM

Volumetric self priming gear pumps with by-pass. Declared performances have been obtained pumping liquids with viscosity 8° Engler. Please contact our technical department in case of liquids with viscosity over 12 °E (at relatively low temperature). On demand we can supply these pumps in AISI 316 stainless steel - Max. suction high without check valve = 3m, with check valve = 6m.

VCAST IRON VERSION

400 RPM motor pump, casing in cast iron, gears in C40 steel

Cat.	Pompa Pump Pompe	KW	Motore Motor Moteur	DNA	Peso Weight Poids (kg)	Dimensioni Dimensions LxLxH (mm)	H	Prestazioni Performances Performances			
				DNM			Q				
GE03	GEAR 300 G	0,26	230 M.	1/2"	11	170	mt	25	50	75	100
GE04			230/400 T.	1/2"		390	l/m'	5,5	5,3	5,2	5
GE09	GEAR 600 G	0,37	230 M.	3/4"	14	170	mt	25	50	75	100
GE10			230/400 T.	3/4"		410	l/m'	10,3	10	9,8	9,6
GE15	GEAR 1000G	0,55	230 M.	3/4"	15	170	mt	25	50	75	100
GE16			230/400 T.	3/4"		450	l/m'	16	15	14,6	14,2
GE21	GEAR 1500 G	0,75	230 M.	3/4"	18	170	mt	25	50	75	100
GE22			230/400 T.	3/4"		460	l/m'	26	25	24,1	23,3
GE27	GEAR 2000 G	1,1	230 M.	1"	21,5	170	mt	25	50	75	100
GE28			230/400 T.	1"		465	l/m'	36	35	34,1	33,3
GE33	GEAR 3000 G	1,5	230 M.	1"	24	170	mt	25	50	75	100
GE34			230/400 T.	1"		525	l/m'	51	50	49,1	48,3
GE39	GEAR 3600 G	1,8	230 M.	1 1/4"	28	170	mt	25	50	75	100
GE40			230/400 T.	1 1/4"		525	l/m'	62	60	58,3	56,6

Performances with oil 8°E

BRONZE VERSION

1400 RPM motor, pump casing in bronze, gears in AISI 316 stainless steel

Cat.	Pompa Pump Pompe	KW	Motore Motor Moteur	DNA	Peso Weight Poids (kg)	Dimensioni Dimensions LxLxH (mm)	H	Prestazioni Performances Performances			
				DNM			Q				
GE42	GEAR 300 B	0,26	230 M.	1/2"	11	170	mt	25	50	75	100
GE43			230/400 T.	1/2"		390	l/m'	5,5	5,3	5,2	5
GE06	GEAR 600 B	0,37	230 M.	3/4"	14	170	mt	25	50	75	100
GE07			230/400 T.	3/4"		410	l/m'	10,3	10	9,8	9,6
GE12	GEAR 1000 B	0,55	230 M.	3/4"	15	170	mt	25	50	75	100
GE13			230/400 T.	3/4"		450	l/m'	16	15	14,6	14,2
GE18	GEAR 1500 B	0,75	230 M.	3/4"	18	170	mt	25	50	75	100
GE19			230/400 T.	3/4"		460	l/m'	26	25	24,1	23,3
GE24	GEAR 2000 B	1,1	230 M.	1"	21,5	170	mt	25	50	75	100
GE25			230/400 T.	1"		465	l/m'	36	25	34,1	33,3
GE30	GEAR 3000 B	1,5	230 M.	1"	24	170	mt	25	50	75	100
GE31			230/400 T.	1"		525	l/m'	51	50	49,1	48,3

Performances with oil 8°E



SELF PRIMING ELECTRIC GEAR PUMPS WITH BASE-PLATE AND COUPLING, 720 RPM

Volumetric self priming gear pumps on base-plate with motor, coupling and by-pass, suitable to transfer viscous liquids without suspended parts. These pumps are used also for transferring fuel and lubricating oils, petroliferous products, cosmetics, foodstuffs, paint and so on. Max temperature 140°C. For foodstuffs it is possible to have bronze execution

SERIE GEAR 720 rpm/minCast Iron

Cat.	Pompa Pump Pompe	KW	Motore Motor Moteur	DNA	Peso Weight Poids (kg)	Dimensioni Dimensions LxLxH (mm)	H	Prestazioni Performances Performances			
				DNM			Q				
GE84	GEAR 9000 G	1,1	230/400 T.	2"	60	330 702 310	mt	25	50	75	100
				2"			l/m'	90	80	75	70
GE85	GEAR 12000 G	1,5	230/400 T.	2½"	70	330 758 310	mt	25	50	75	100
				2½"			l/m'	155	100	80	50
GE86	GEAR 15000 G	2	230/400 T.	2½"	90	330 880 320	mt	25	50	75	100
				2½"			l/m'	140	135	130	125
GE87	GEAR 18000 G	2	230/400 T.	2½"	93	330 892 320	mt	25	50	75	100
				2½"			l/m'	200	175	165	150
GE88	GEAR 21000 G	3	230/400 T.	2½"	100	330 930 350	mt	25	50	75	100
				2½"			l/m'	240	210	200	180
GE89	GEAR 24000 G	3	230/400 T.	2½"	105	330 945 350	mt	25	50	75	100
				2½"			l/m'	250	220	210	190
GE90	GEAR 27000 G	4	230/400 T.	3"	130	330 1048 360	mt	25	50	75	100
				3"			l/m'	280	250	230	220
GE91	GEAR 30000 G	4	230/400 T.	3"	135	330 1057 360	mt	25	50	75	100
				3"			l/m'	300	270	250	240
GE92	GEAR 33000 G	5,5	400/690 T.	3"	145	440 1146 382	mt	25	50	75	100
				3"			l/m'	320	290	270	260
GE93	GEAR 36000 G	5,5	400/690 T.	3"	150	440 1155 382	mt	25	50	75	100
				3"			l/m'	350	320	300	290
GE94	GEAR 42000 G	9,2	400/690 T.	4"	250	440 1386 434	mt	10	20	30	50
				4"			l/m'	750	740	720	700
GE96	GEAR 56000 G	15	400/690 T.	4"	340	440 1486 464	mt	10	20	30	50
				4"			l/m'	1000	980	960	940

Performances with oil 8°E

All the models are available also in bronze or in stainless steel

For the correct selection of gear pumps, it is indispensable to know:

- Type of the liquid - Temperature - Viscosity/ Density - Total head - Capacity - Suction head

