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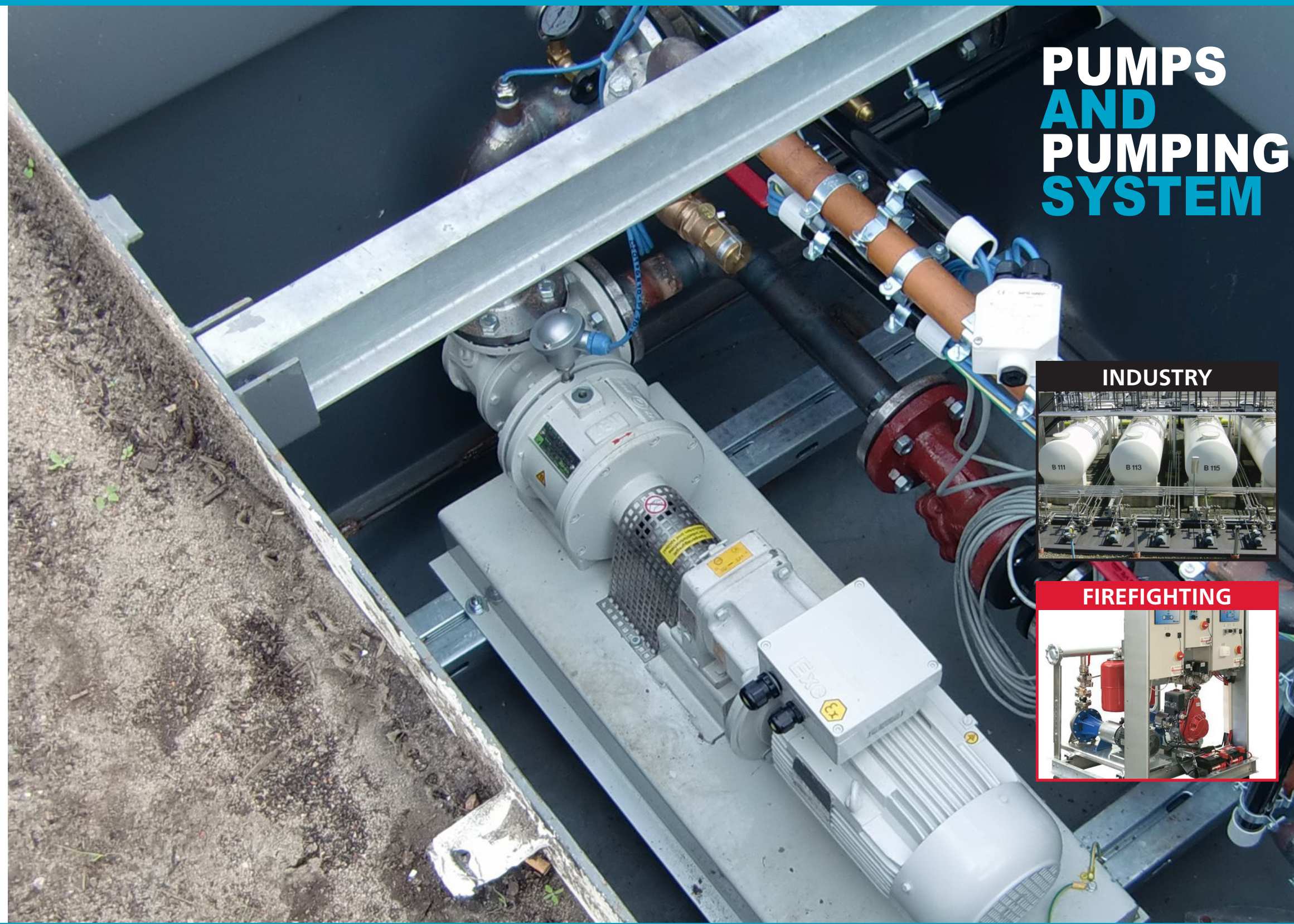
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EN ISO 14001: 2015
EN ISO 45001: 2018
Reg. No. 44 100 0917



Distributor



**PUMPS
AND
PUMPING
SYSTEM**



Varisco S.r.l. has a clear mission: Design, production and sale of pumps for industry

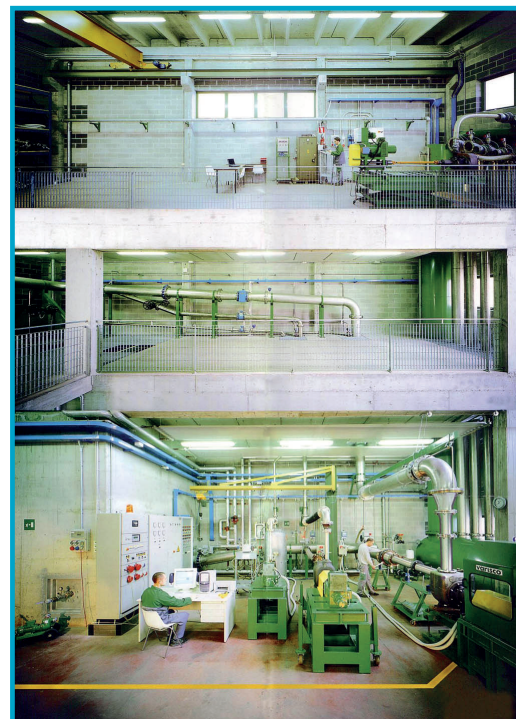
Established in 1932 as an individual enterprise, in 2016 the company became part of the world leading Atlas Copco Group inside the Power and Flow Division. With years of successful partnership with distributors, Varisco became a brand known in industry around the world for high quality pump design and manufacturing. The success obtained in a highly competitive market is the result of strong professional teamwork, creating synergy between in-house expertise and field application solutions with customers. That approach allowed Varisco to always anticipate the requirements of a constantly evolving market and developed our ability to provide services and assistance to our customers during the selection and installation of our pumps designed to solve their specific problems. The people who work and cooperate with the company are still today the greatest resource for us. Our Production facility is in Padua, Italy where our premium pumps are designed and tested, thanks to the state-of-art laboratory available in-house.

The Varisco Research and Development Center

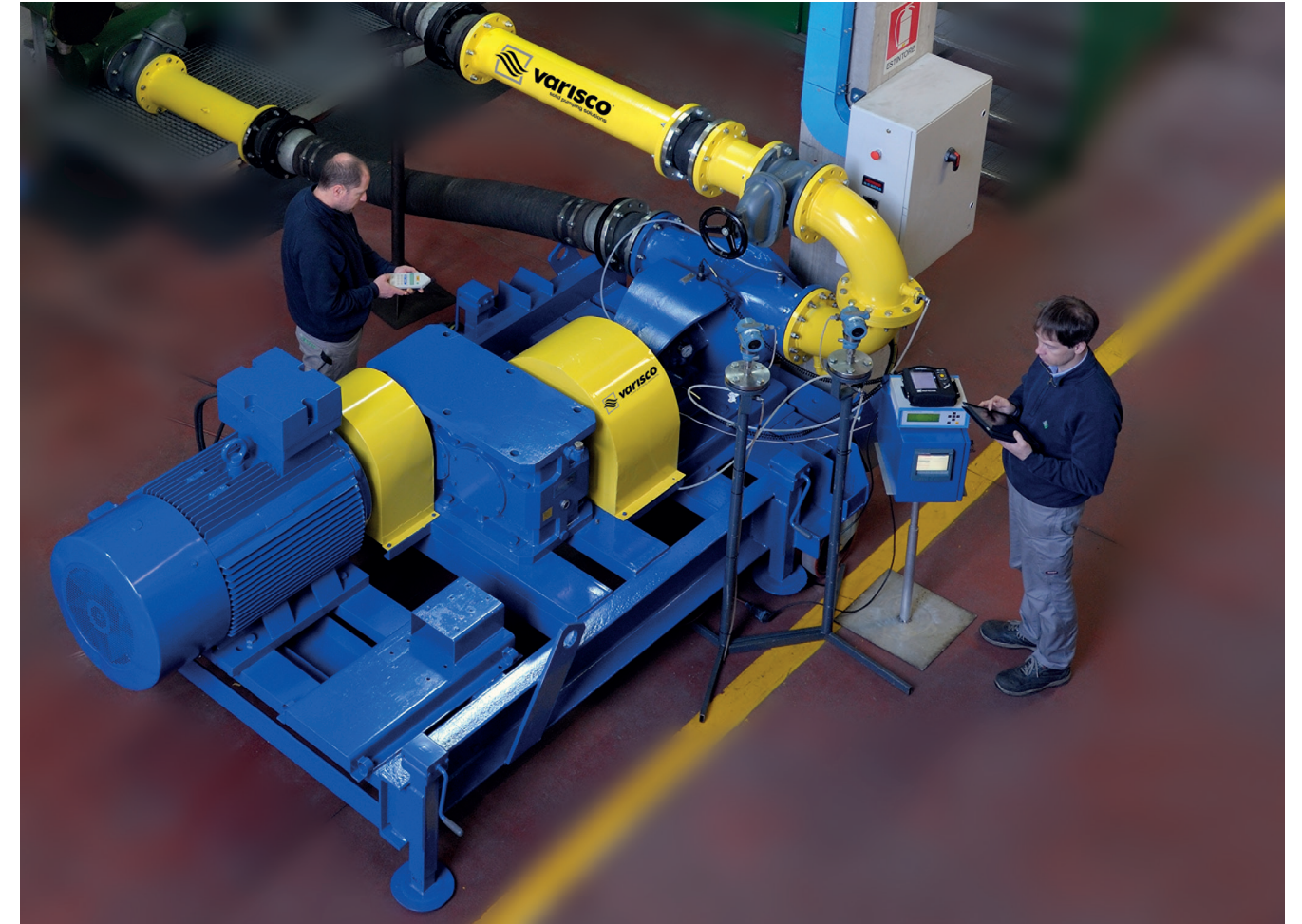
Innovation does not consist of brilliant ideas alone: laboratory and in-field tests are also required to develop good and reliable products. Varisco has invested considerable resources to keep its leadership in the field of pumping technology and made a special Research and Development Center located next to the factory. The core of the R&D Centre is the laboratory for testing pumps, which comprises two areas: one for rotodynamic pumps and another for positive displacement pumps.

The area for rotodynamic pumps also includes three fully automated stations with DC current motors, to accurately control the rotational speed and a vertical system, more than 10 m high, to execute the priming and the NPSH tests of the 1" to 12" centrifugal and self-priming pumps. A state-of-the-art data acquisition system allows the results to be immediately available in order to obtain a detailed analysis.

The positive displacement pump area can test in house mostly Gear pumps from 1" to 10", using oil with a system to create different viscosity ranges from 5 to 300 cSt. kept constantly during the test.



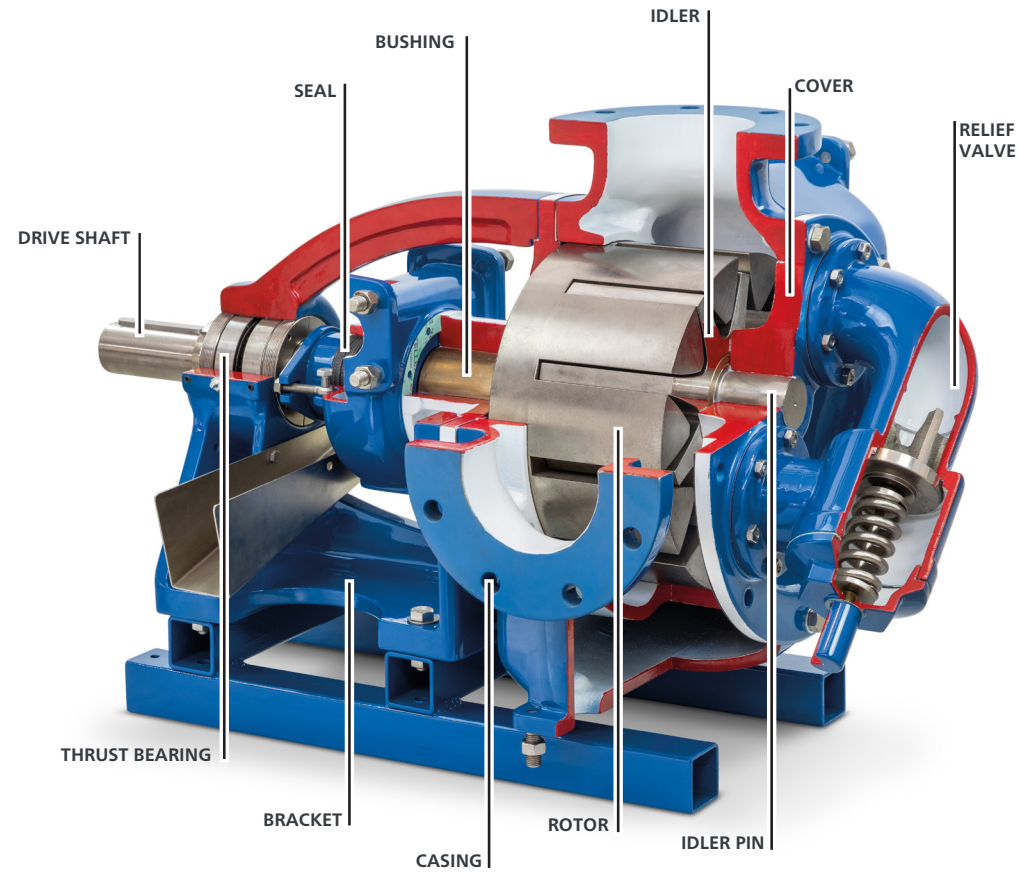
Product portfolio



 POSITIVE DISPLACEMENT PUMPS	V	SAXMAG	G	LB	VULCAN
 CENTRIFUGAL PUMPS	J	ST-R			
 FIRE FIGHTING UNITS	ARGO				

V

Positive displacement internal gear pumps



Positive displacement internal gear pumps for pumping liquids with any kind of viscosity or even with abrasive particles without solids. They are used in industrial applications.

<p>FLOW Max 372 m³/h - 1.640 USGPM</p>	<p>VISCOSITY From 20 to 100,000 [mm²/s - cSt]</p>
<p>SPEED Rugged, heavy-duty construction. Low rotor peripheral speed</p>	<p>VERSIONS ATEX EC 1935/2004</p>
<p>PULSATION FREE Smooth flow, without pulsations or pressure peaks which could cause vibrations in the pipework</p>	<p>TEMPERATURE 200°C max (HT version: 300°C) 392°F max (HT version 572°F)</p>
<p>PRESSURE Max 16 bar - 232 psi</p>	<p>SEAL Packing Gland; Single and Double Mechanical Seal, Lip Seal and Magnetic Drive</p>
<p>CONSTANT CAPACITY Constant capacity, directly proportional to the rotational speed and virtually independent of pressure</p>	<p>MATERIAL OF CONSTRUCTION Wide range of materials: ductile iron, WCB steel, AISI 316 stainless steel</p>

V

Positive displacement internal gear pumps

Positive displacement pumps

Model	Ports Size		Ports Position		Performance				Construction Materials		
	in	mm	90°	180°	Unit displacement l/rev	Speed (rpm)	Capacity m ³ /h (max) (20 cSt)	Pressure bar (max)	Cast Iron	Cast Steel	Stainless Steel
V25-2	1 1/4"	40	Yes	/	0.045	1750	4.7	16	Yes	/	Yes
V25-2 L	/	40	/	Yes	0.045	1750	4.7	16	Yes	/	/
V30-2	1 1/4"	40	Yes	/	0.082	1750	8.6	16	Yes	Yes	Yes
V30-2 L	/	40	/	Yes	0.082	1750	8.6	16	Yes	/	/
V50-3	/	50	Yes	/	0.23	1150	16	16	Yes	Yes	Yes
V50-3 L	/	50	/	Yes	0.23	1150	16	16	Yes	/	Yes
V60-2	/	50	Yes	/	0.5	720	22	16	Yes	/	/
V60-2 L	/	50	/	Yes	0.5	720	22	16	Yes	Yes	Yes
V70-2	/	80	Yes	/	0.8	600	29	16	Yes	/	/
V70-2 L	/	80	/	Yes	0.8	600	29	16	Yes	Yes	Yes
V80-2	/	80	Yes	/	1.2	600	43	16	Yes	/	/
V80-2 L	/	80	/	Yes	1.2	600	43	16	Yes	Yes	Yes
V85-2	/	100	Yes	/	1.6	600	58	12	Yes	/	/
V90-2	/	100	Yes	/	2.2	425	56	12	Yes	Yes	Yes
V90-2 L	/	100	/	Yes	2.2	425	56	12	Yes	/	/
V100-2	/	100	Yes	/	3.2	425	82	12	Yes	Yes	Yes
V100-2 L	/	100	/	Yes	3.2	425	82	12	Yes	/	/
V120-2	/	125	Yes	/	6.5	320	125	8	Yes	/	/
V151	/	150	Yes	/	6.5	320	125	8	/	Yes	Yes
V151 L	/	150	/	Yes	6.5	320	125	8	/	/	Yes
V150-2	/	150	Yes	/	7.8	320	150	8	Yes	/	/
V180	/	200	/	Yes	12	240	173	8	Yes	/	Yes
V200	/	200	/	Yes	16.7	240	240	8	Yes	/	Yes
V250	/	250	/	Yes	31	200	372	10	Yes	/	/

SAXMAG[®] Magnetic drive pumps V series

The SAXMAG V system, thanks to the static seal, allows power to be transmitted without contact and with absolutely no leaks. The SAXMAG magnetic drive is used in industrial plants for pumping inflammable, explosive, polymerizing liquids.

Advantages:

- High torque transmission
- High operating temperature limit: 200°C – 392°F
- Compliance with ATEX standards



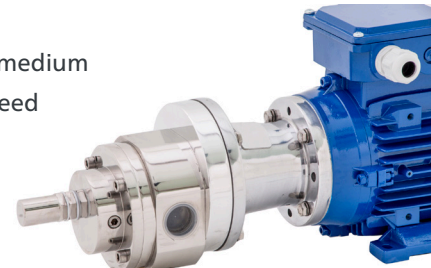
SAXMAG V		
Model	Ports	
	mm	in
V 25-2*	40	1 1/4"
V 30-2	40	1 1/4"
V 50-3	50	2"
V 60-2	50	2"
V 70-2	80	3"
V 80-2	80	3"
V 85-2	100	4"
V 100-2	100	4"

*Threaded Ports

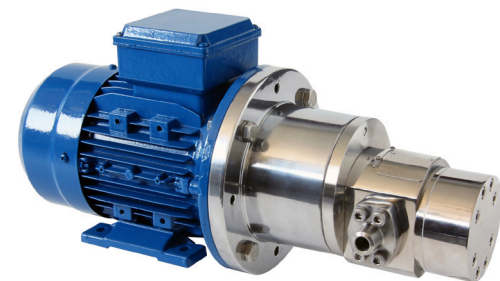
G Positive displacement external gear pumps

GS / GK Series - Dosing and Transfer Pump

Suitable for pumping liquids with a viscosity from 1 to 100.000 mPas. In case of medium or high viscosity fluids they can operate as a dosing pump through a variable speed drive. Casing and gears are made from full bar of different materials.



	FLOW max 99.000 l/h - 363 USGPM		VISCOSITY 1 - 100.000 mPas
	PRESSURE max. 15 bar – 218 psi		SEAL Packed gland, Single mechanical seal Magnetic coupling
	TEMPERATURE max. 200°C - 392°F		MATERIAL OF CONSTRUCTION EN GJL-250 cast iron, EN GJS-500 ductile iron, AISI 316L stainless steel, Hastelloy C, Titanium, Bronze
	VERSIONS ATEX EC 1935/2004		



GN Series - Dosing Pumps

Suitable for applications in sectors like chemicals, pharma, cosmetics, food, textile, and general industry. Pumped fluids: Additives, Acetone, Gasoline, Chocolate, Butter, Fruit Juice, Kerosene, Solvents, Shampooing, Inks. They are built to ensure no seizing in case of dry running and to allow internal cleaning with C.I.P. / S.I.P. cycle.

	FLOW 0,5 - 38.000 l/h / 0,001 - 140 USGPM		VISCOSITY 0,2 - 150.000 mPas
	PRESSURE max. 20 bar – 392 psi		SEAL Single mechanical seal Magnetic coupling
	TEMPERATURE 40°C / +250°C – 104°F / 482°F		MATERIAL OF CONSTRUCTION AISI 316L stainless steel, Hastelloy C, Titanium, PTFE, PVDF
	VERSIONS ATEX EC 1935/2004		

G Positive displacement external gear pumps

GW Series – Dosing Pumps

Suitable for transfer and dosing of low lubricant fluids at very low viscosity from 0,2 mPas

- Dosing of fluids to fill tanks in chemical / cosmetics / pharmaceutical / food industries
- Water spraying



	FLOW 11 - 460 l/h / 2,4 – 321 USGPM		VISCOSITY 0,2 - 10.000 mPas
	PRESSURE max. 15 bar / 145 psi		SEAL Single mechanical seal Magnetic coupling
	TEMPERATURE -40°C / +200°C / -40F – 392°F		MATERIAL OF CONSTRUCTION EN GJL-250 cast iron, AISI 316L stainless steel Bronze
	VERSIONS ATEX EC 1935/2004		

GS - GK - GN - GW - GF

Model	Ports Size		Performance		
	mm	in	rpm	m ³ /h (max)	bar (max)
GS 4	20	3/4"	1740	0.42	15 (20)
GS 8	20	3/4"	1740	0.84	15 (20)
GS 12	20	3/4"	1740	1.14	15 (20)
GS 17	20	3/4"	1740	1.74	15
GS 34	25	1"	1740	3.48	15 (20)
GS 48	25	1"	1740	5.22	15
GS 83	50	2"	1740	8.4	15 (20)
GS 120	50	2"	1740	12	15 (20)
GS 157	50	2"	1740	15.6	15
GS 234	65	2 1/2"	1740	23.4	15 (20)
GS 316	65	2 1/2"	1740	31.5	15 (20)
GS 386	65	2 1/2"	1740	38.4	15 (20)
GS 466	80	3"	1740	46.5	15 (20)
GS 621	80	3"	1740	62.25	10
GS 772	80	3"	1740	76.8	10
GS 1184	100	4"	1450	99	10

Model	Ports		Performance		
	mm	in	rpm	m ³ /h (max)	bar (max)
GK 4	20	3/4"	1740	0.42	15 (20)
GK 8	20	3/4"	1740	0.84	15 (20)
GK 12	20	3/4"	1740	1.14	15 (20)
GK 17	20	3/4"	1740	1.74	15 (20)
GK 34	25	1"	1740	3.48	15 (20)
GK 48	25	1"	1740	5.22	15
GK 83	50	2"	1740	8.4	15 (20)
GK 120	50	2"	1740	12	15 (20)
GK 157	50	2"	1740	15.6	15

Model	Ports		Performance		
	mm	in	rpm	Dosing range (max 1450 rpm)	Pressure
GN 2	7	1/4"	500	0,001 - 0,02 (500 rpm)	15
GN 3	15	1/2"	1450	0,03 - 0,19	15
GN 8	15	1/2"	1450	0,04 - 0,5	15
GN 10	20	3/4"	1450	0,08 - 0,76	15
GN 17	20	3/4"	1450	0,2 - 1,2	15
GN 30	25	1"	1450	0,4 - 2,3	15
GN 49	40	1 1/4"	1450	0,5 - 3,9	15
GN 78	40	1 1/4"	1450	0,9 - 6	15
GN 98	40	1 1/4"	1450	1,1 - 7,5	5
GN 150	50	2"	1450	1,6 - 11,5	15
GN 208	50	2"	1450	3 - 17,5	15
GN 276	50	2"	1450	5 - 22,5	15
GN 555	80	3"	700	7 - 18	10
GN 740	80	3"	700	10 - 24	10
GN 1184	100	4"	700	16 - 38	10

Model	Ports		Performance		
	mm	in	rpm	Max Capacity	Pressure
GF 5	15	1/2"	1740	0.42	15
GF 10	20	3/4"	1740	0.84	15
GF 15	20	3/4"	1740	1.2	15
GF 20	20	3/4"	1740	1.8	15
GF 26	25	1"	1740	2.76	15
GF 38	25	1"	1740	3.48	15
GF 51	20	1"	1740	5.2	15

Model	Ports		Performance		
	mm	in	rpm	m ³ /h (max)	bar (max)
GW 2	10	3/8"	1450	0.14	10
GW 3	10	3/8"	1450	0.24	10
GW 6	10	3/8"	1450	0.46	10

LB Self-priming diaphragm pumps



Self-priming mechanical diaphragm pumps for dense liquids that contain abrasives and solids in suspension. They are used in industrial and construction sectors.

- Rapid dry self-priming down to 6 m in a few seconds
- Can run dry indefinitely
- High abrasion resistance
- Passage of large diameter solids

Model	Gear box	Ports		Solids	Performance						
		mm	in		Capacity			Head	Speed	Strokes	Power
	rapp./ratio:1			mm	l/s	l/min	m ³ /h	m (max)	rpm	/min	kW
LB 80	43	80	3"	50	3,5	210	12,6	15	2900	68	2,2
					1,8	105	6,5		1450	34	1,5
					1,2	70	4,3		960	22	1,1
LB 80V	38	80	3"	50	1,9	115	6,9	15	1450	38	1,5
					1,3	77	4,6		960	25	1,1
					1,0	57	3,6		720	19	0,55
LB 80V2	28	80	3"	50	2,6	155	9,3	15	1450	51	1,5
					1,8	105	6,5		960	34	1,1
					1,3	77	4,6		720	26	0,55
LB 1 - 4"	31	100	4"	60	7,6	467	28,0	15	1450	47	3
					5,3	317	19,0		960	31	2,2
					4,2	250	15,0		720	23	1,5
LB 2 - 6"	30,2	125	5"	60	11,7	700	42,0	15	1450	48	5,5
					8,4	500	30,0		960	32	4



FLOW
50 -700 l/min / 154 USGPM



VISCOSITY
1 - 1,000 mPas



PRESSURE
max. 15 m / 22 psi



MATERIAL OF CONSTRUCTION
Cast iron, aluminium, AISI 316 stainless steel



TEMPERATURE
-20°C / +200°C / -4°F / 392°F

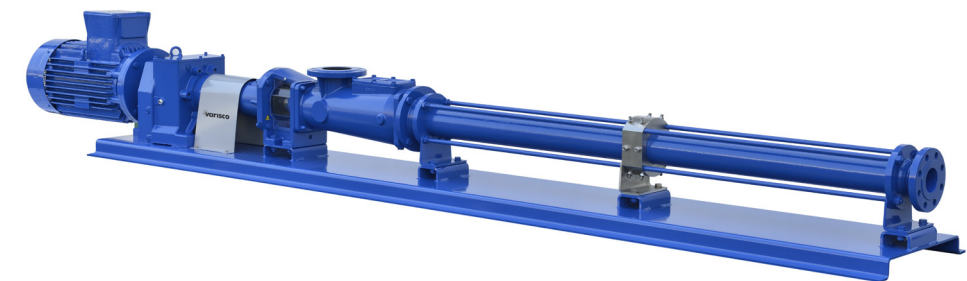
VULCAN Progressing cavity screw pumps

Progressing cavity screw pumps for liquids of any kind of viscosity that contain abrasives and a high percentage of solids or fibres. They are used in industrial plants.

- Constant capacity, directly proportional to the rotational speed and quite independent of pressure
- Smooth flow, without pulsations or pressure peaks which could cause vibrations in the pipework
- Viscosity up to 1,000,000 [cPs]
- Liquid temperature: 180°C max
- ATEX and API 676 compliance versions

Model	Stages	Performance		
		Capacity	Pressure	Speed
	n°	m ³ /h (max)	bar (max)	rpm (max)
VULCAN 12-0.1	2	0,1	12	1000
VULCAN 24-0.1	4	0,1	24	1000
VULCAN 12-0.2	2	0,2	12	1000
VULCAN 06-001	1	1	6	1000
VULCAN 12-001	2	1	12	1000
VULCAN 06-002	1	2	6	1000
VULCAN 12-002	2	2	12	1000
VULCAN 24-002	4	2	24	1000
VULCAN 06-003	1	3	6	1000
VULCAN 06-005	1	5	6	1000
VULCAN 12-005	2	5	12	1000
VULCAN 24-005	4	5	24	1000
VULCAN 06-006	1	6	6	1000
VULCAN 12-003	2	3	12	1000
VULCAN 24-001	4	1	24	1000
VULCAN 06-012	1	12	6	1000
VULCAN 12-006	2	6	12	1000
VULCAN 24-003	4	3	24	800
VULCAN 48-001	8	1	48	800
VULCAN 04-024	1	24	4	800
VULCAN 06-016	1	16	6	800
VULCAN 08-012	2	12	8	800
VULCAN 12-008	2	8	12	800
VULCAN 24-004	4	4	24	800
VULCAN 48-002	8	2	48	600

Model	Stages	Performance		
		Capacity	Pressure	Speed
	n°	m ³ /h (max)	bar (max)	rpm (max)
VULCAN 04-034	1	34	4	700
VULCAN 06-028	1	28	6	700
VULCAN 08-017	2	17	8	600
VULCAN 12-014	2	14	12	600
VULCAN 24-007	4	7	24	500
VULCAN 48-003	8	3	48	400
VULCAN 04-064	1	64	4	500
VULCAN 06-044	1	44	6	500
VULCAN 08-032	2	32	8	500
VULCAN 12-022	2	22	12	500
VULCAN 24-010	4	10	24	400
VULCAN 48-005	8	5	48	300
VULCAN 04-110	1	110	4	400
VULCAN 06-076	1	76	6	400
VULCAN 08-055	2	55	8	400
VULCAN 12-038	2	38	12	400
VULCAN 24-019	4	19	24	400
VULCAN 48-010	8	10	48	300
VULCAN 06-115	1	115	6	350
VULCAN 12-120	2	120	12	350
VULCAN 06-210	1	210	6	300
VULCAN 12-210	2	210	12	300
VULCAN 06-240	1	240	6	300
VULCAN 06-400	1	400	6	300



J Self-priming centrifugal pumps

Self-priming centrifugal pumps, ideal for pumping liquids with solids in suspension. They are for applications where the main feature is the difficulty in priming and are used in industrial, construction and emergency sectors.

- Rapid self-priming without foot valve. Once filled with water, the pump is automatically primed to a height of 7,5 m
- Semi-open impeller allowing the passage of large diameter solids, easy to inspect
- High resistance to abrasive liquids: turbid, muddy, sandy waters with solids in suspension
- Easy to install: only the suction pipe needs to be immersed in the liquid. The pump can be located above and in a dry place, in the most suitable location for service and control
- Materials: Cast iron, AISI 316L stainless steel
- Compliance with ATEX standards ⚡



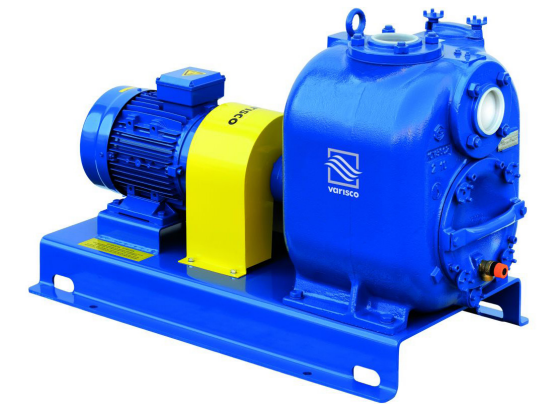
Electrically-driven pumps

Model	Ports		Solids	50 Hz								60 Hz							
				Performance								Performance							
				Capacity		Head		Speed	Power	Capacity		Head		Speed	Power				
mm	in	mm	m³/h		m		rpm	kW	m³/h		m		rpm	kW					
J 1-110	40	1 1/2"	20	22	15	5	5.5	11	15	2900	1.1	23	15	5	7	18	21.5	3450	2.2
J 1-160	40	1 1/2"	8	20	12	5	11	22	28	2900	2.2	21	13	5	22	33	39	3450	4
J 1-180	40	1 1/2"	11	25	15	5	22	32	34	2900	4	25	15	5	34	48	48	3450	5.5
J 2-100	50	2"	18	30	20	8	2	8	13	2900	1.1	32	20	8	5	13	18	3450	2.2
J 2-120	50	2"	25	40	25	10	8	13	18	2900	2.2	44	25	10	13	22	26	3450	4
J 2-170	50	2"	13	44	30	10	14	24	33	2900	4	50	30	10	20	40	49	3450	7.5
J 2-180	50	2"	15	50	30	10	20	30	34	2900	5.5	50	30	10	34	44	48	3450	11
J 2-215	50	2"	14	46	25	10	42	52	27	2900	11	46	25	10	66	76	82	3450	18.5
J 3-100	80	3"	25	60	40	15	4	8	12	2900	2.2	70	45	15	5	12	17	3450	3
J 3-140	80	3"	28	80	40	20	10	17	19	2900	4	83	40	20	18	26	28	3450	7.5
J 3-180	80	3"	27	85	50	20	18	29	34	2900	7.5	85	50	20	33	45	48	3450	15
J 3-210	80	3"	40	95	60	20	5	11	15	1450	4	105	60	20	10	18	22	1750	7.5
J 3-225	80	3"	23	95	60	20	34	46	53	2900	15	-	-	-	-	-	-	-	-
J 3-240	80	3"	14	80	50	20	32	58	64	2900	18.5	80	50	20	64	86	90	3450	30
J 3-252	80	3"	14	95	60	20	51	65	72	2900	22	95	60	25	80	95	103	3450	37
J 3-305	80	3"	20	105	70	30	96	106	108	2900	55	-	-	-	-	-	-	-	-
J 4-100	100	4"	38	100	65	25	5	9	13	2900	4	110	70	20	8	13	18	3450	7.5
J 4-160	100	4"	45	150	100	40	12	22	24	2900	11	-	-	-	-	-	-	-	-
J 4-220	100	4"	45	130	90	40	6	11	14	1450	5.5	160	100	40	8	17	20	1750	7.5
J 4-225	100	4"	35	150	100	50	32	42	46	2900	22	-	-	-	-	-	-	-	-
J 4-250	100	4"	50	160	100	40	6	14	18	1450	7.5	160	100	40	12	22	26	1750	15
J 4-316	100	4"	38	170	110	50	18	26	29	1450	18.5	170	110	50	32	40	43	1750	30
J 6-250	150	6"	76	320	200	80	4	11	15	1450	11	340	200	80	8	18	22	1750	18.5
J 6-350	150	6"	37	310	180	80	18	30	33	1450	30	-	-	-	-	-	-	-	-
J 6-400	150	6"	50	380	240	80	22	34	37	1450	45	420	240	80	32	48	52	1750	75
J 8-300	200	8"	60	480	330	90	8	14	20	1450	22	510	330	90	14	24	29	1750	45
J 8-305	200	8"	76	420	270	90	5	11	17	1450	18.5	480	270	90	10	19	28	1750	30
J 10-305	250	10"	76	600	400	200	7	15	18.5	1450	30	600	400	200	17	24	28	1750	45
J 12-385	300	12"	76	1000	600	200	5	19	28	1450	55	-	-	-	-	-	-	-	-
J 12-400	300	12"	70	1200	720	300	8	12	15	960	55	1290	720	300	11	19	23	1150	90

ST-R Self-priming trash pumps

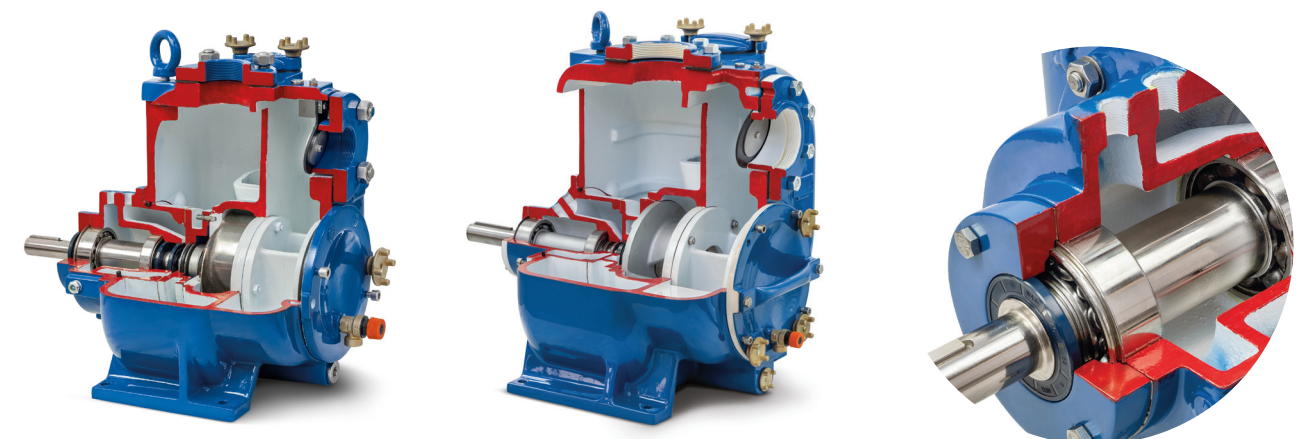
Self-priming trash pumps ideal for pumping liquids with large solids in suspension. They are used on purification plants and sewage systems where their maintenance friendly design, provides a completely safe, waste management solution.

- Rapid self-priming without foot valve. Once filled with water, the pump is automatically primed to a height of 7.5 m
- Total safety for operators. Being placed outside and above the liquid to be pumped, inspection and maintenance of the pump are made easier, with greatly reduced health and safety hazards for personnel.
- Two vane semi-open impeller handling up to 3" (76 mm) solids
- Easy maintenance: back pull-out rotating assembly which can be removed without dismantling the pipes or pump casing
- Material of Construction: Ductile Iron or Ductile Iron with internal components in Stainless steel



Electrically-driven pumps

Model	Ports		Solids	50 Hz								60 Hz							
				Performance								Performance							
				Capacity		Head		Speed	Power	Capacity		Head		Speed	Power				
mm	inch	mm	m³/h		m		rpm	kW	m³/h		m		rpm	kW					
ST-R 2	50	2"	38	34	22	10	5.5	7	8	1450	1.5	38	22	10	8	11	13	3450	2.2
ST-R 2	50	2"	38	50	30	10	27	31	35	2950	7.5	/	/	/	/	/	/	/	/
ST-R 3	80	3"	63	100	60	20	9	13	16	1450	5.5	120	60	30	15	19	22	1750	11
ST-R 4	100	4"	76	170	100	50	10	15	18	1450	11	180	100	50	18	23	26	1750	18.5
ST-R 6	150	/	76	340	200	80	14	23	28	1450	30	/	/	/	/	/	/	/	/
ST-R 8	200	/	76	420	250	100	6	13	17	950	18.5	520	350	100	7	17	25	1150	37
ST-R 8	200	/	76	570	350	150	12	26	33	1450	55	/	/	/	/	/	/	/	/



ARGO Firefighting units

Firefighting units in conformity with EN 12845 standards for sprinkler and hydrants. Arrangement with one or two electrically-driven or engine-driven pumps, complete with jockey pump. VISION: special firefighting applications.

- End-suction back pull-out pumps with spacer coupling
- Components and accessories manufactured in full compliance with the EN 12845 standards
- Fire Technical Compartment available as option (compliant to Italian UNI 11292 standard only)

Model	Performance			
	Capacity	Head (max)	P (E)	P (M)
	m ³ /h	m	kW	kW
ARGO 32-160	21	38	3	4.6
ARGO 32-200	52	73	4 - 15	4,6 - 14,9
ARGO 32-250	50	98	7,5 - 18,5	7,8 - 18,8
ARGO 40-160	45	41	5.5	6.8
ARGO 40-200	87	74	7,5 - 18,5	7,8 - 18,8
ARGO 40-250	90	99	15 - 30	14,9 - 28,6
ARGO 50-160	69	41	7,5 - 9,2	7,8 - 14,9
ARGO 50-200	110	69	11 - 30	14,9 - 28,6
ARGO 50-250	108	109	22 - 55	28,6 - 53
ARGO 50-315	105	160	45 - 75	53 - 73,5
ARGO 65-200	150	69	15 - 37	14,9 - 37
ARGO 65-250	155	105	37 - 75	37 - 73,5
ARGO 65-315	150	151	75 - 110	73,5 - 110
ARGO 80-200	200	69	45 - 75	53 - 73,5
ARGO 80-250	210	95	55 - 90	53 - 110
ARGO 80-315	210	158	110 - 200	110 - 197
ARGO 100-250	280	103	55 - 110	53 - 145
ARGO 100-315	270	145	132 - 200	145 - 197
ARGO 125-250	420	105	90 - 160	110 - 164

* max at NPSHr = 5m

(E): electric motor • (M): Diesel engine

