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The advertisement for Hanthing Water pumps features a blue and white color scheme. On the left is the Hanthing logo, a stylized blue 'S' shape above the word 'Hanthing' in blue. To the right of the logo is a collage of images showing various pump models and components. A large yellow diagonal banner across the center reads 'Water pump'. To the right of the banner, four blue boxes list pump types: 'Inline', 'Split case', 'Multi stage', and 'End suction'. At the bottom, the website 'www.hanthing.com' is displayed in white on a blue background.

Hanthing

Water pump

Inline
Split case
Multi stage
End suction

www.hanthing.com



The advertisement for Exthin Air Compressors features a black and yellow color scheme. On the left is the Exthin logo, a stylized yellow 'X' shape above the word 'Exthin' in yellow. To the right of the logo is a collage of images showing various compressor models and components. A large yellow diagonal banner across the center reads 'Air Compressor'. To the right of the banner, three black boxes list compressor types: 'Portable', 'Screw', and 'Piston'. At the bottom right is a large image of a blue and silver industrial compressor unit. At the top, the website 'www.exthin.com' is displayed in white on a black background.

www.exthin.com

Exthin

Air Compressor

Portable
Screw
Piston

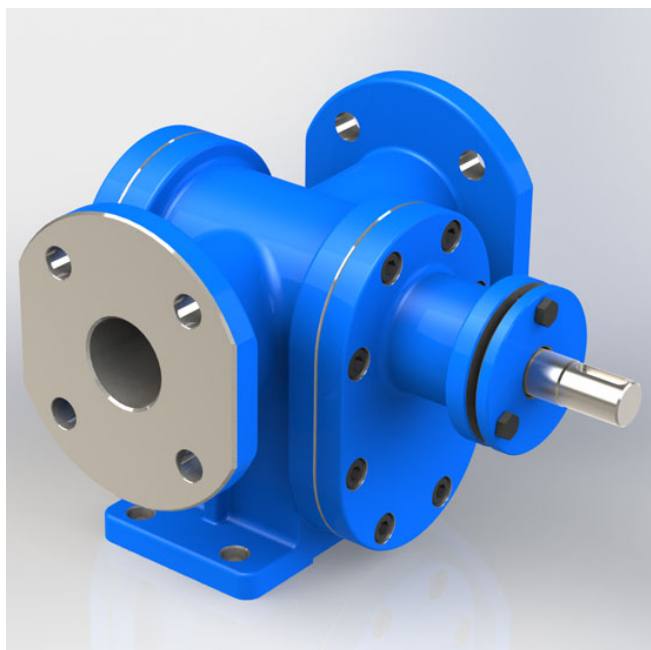
ShangHai HanThing pump Co.,ltd
Website: www.hanthing.com
Address: NO.566, Tongli road, songjiang district, Shanghai, China
Mobile: +86-021-56550238
Email: sales@hanthing.com



国家产品质量免检 | 中国著名品牌

KCG/2CG系列齿轮泵

KCG/2CG Series Gear Pump



2CG Series Hard-tooth Surface Residue Oil Pump

2CG Series Hard-tooth Surface Residue Oil Pump Application:

2CG Series Hard-tooth Surface Residue Oil Pump could transport mostly all kinds of medium with bad lubrication and imperceptible grains, and the temperature below 200 C degree, the viscid dimension below 1500cst.

It can transport such medium as dreg oil, coal tar, falling oil, bubble stuff, additive and so on so forth. At the same time, it is the perfect transportation and pressure equipment for glass, bubble, building material, chemical industry, architecture, petroleum, eatable oil.

2CG Series Hard-tooth Surface Residue Oil Pump Specification:

Model	Flow Capacity		Pressure	Suction Vacuum	Port Size	Motor Power
	m ³ /h	L/min	Mpa	m	mm	KW
2CG-1	1	16.7	1.0/1.6	5	25	1.5
2CG-1.5	1.5	25	1.0/1.6	5	25	1.5/2.2
2CG-2	2	33.3	1.0/1.6	5	25	2.2/3
2CG-3	3	50	1.0/1.6	5	25	3
2CG-5	5	83.3	1.0/1.6	5	40	4
2CG-6	6	100	1.0/1.6	5	40	4
2CG-7.5	7.5	125	1.0/1.6	5	50	5.5
2CG-10	10	167	1.0/1.6	5	50	5.5/7.5
2CG-12	12	200	1.0/1.6	5	55	5.5/7.5
2CG-15	15	250	1.0/1.6	5	55	7.5 /11
2CG-18	18	300	1.0/1.6	5	55	7.5/11
2CG-18	18	300	1	4.5	70	7.5
2CG-29	29	483.3	1	4.5	70	11
2CG-38	38	633	1	4	100	22
2CG-58	58	960	1	3.5	100	30
2CG-72	72	1200	0.6	4	150	37
2CG-96	96	1600	0.6	4	150	45

This KCG series high temperature oil transfer pump is mainly used to transfer High temperature oil, Capacity from 1 to 300 m3/h with the transport medium temperature below 350c.

KCG series high temperature oil transfer pump specification:

Type	Caliber	Capacity		Discharge pressure	Vacuum Degree	Temperature	Motor Power
	mm	L/min	M3/h	Mpa	M	oC	Kw
KCG-1/0.6	25	16.5	1	0.6	5	250	1.5
KCG-1.5/0.6	25	25	1.5	0.6	5	250	1.5
KCG-2/0.6	25	33.3	2	0.6	5	250	2.2
KCG-3/0.6	25	55	3	0.6	5	250	2.2
KCG-5/0.6	40	83	5	0.6	5	250	3
KCG-6/0.6	40	100	6	0.6	5	250	3
KCG-7.5/0.6	50	125	7.5	0.6	5	250	4
KCG-10/0.6	50	165	10	0.6	5	250	5.5
KCG-12/0.6	55	200	12	0.6	5	250	5.5
KCG-15/0.6	55	250	15	0.6	5	250	5.5
KCG-18/0.6	55	300	18	0.6	5	250	5.5
KCG-38/0.6	100	633	38	0.6	5	250	15
KCG-38/1.0	100	633	38	1	3	250	22
KCG-58/0.6	100	633	58	0.6	5	250	18.5
KCG-58/1.0	100	633	58	1	3	250	30