

# Assessment of China's Market for Hydraulic Gear Pumps

https://marketpublishers.com/r/A50D716A3F1EN.html

Date: September 2013 Pages: 206 Price: US\$ 4,000.00 (Single User License) ID: A50D716A3F1EN

# Abstracts

BEIJING - October 21st, 2013 – GCiS China Strategic Research estimates that the market for hydraulic gear pumps in China is valued at RMB 2.4 Bn in 2012. The report divides the target products into two categories based on the arrangement of gears: external and internal hydraulic gear pumps. The target products are used in a wide range of applications, with mobile applications taking the largest share of external hydraulic gear pump revenues and machine tool end-user industry representing the premium sector in the market for internal hydraulic gear pumps.

The study finds that this market is expected to grow at a slower rate in 2013 and 2014 mainly due to the weak demand from key end-user industries. This trend will later be reverted by a resurgent in demand from construction and agricultural machineries. Furthermore, application of internal hydraulic gear pumps in machine tools is expected to expand. Despite customers' closer attention to prices than product quality, plunger pumps in machine tools, both in new sales and retrofit market, will gradually be replaced by the target products.

About the GCiS China Hydraulic Gear Pump Study

This GCiS market study draws on a five month, in-depth primary survey of 72 of the market's supply side and OEMs, as well as interviews with industry experts. It is essential reading for any professional needing accurate and detailed strategic information of this market. Major areas covered include: market size and shares, five-year projections, market structure, pricing trends, distribution, consumption, an assessment of key suppliers and more.



# **Contents**

# **CHAPTER 1: INTRODUCTION**

### I. INTRODUCTION

LPS Overview Sections of the Study Sampling Figure 1.1: Total Sampling by Target Group Supplier Sampling Figure 1.2: Supplier Sampling Channel Players Sampling Figure 1.3: Channel Players Sampling

# **II. DEFINITIONS AND PROCESS**

**Target Market Product Definitions End-User Industry Definitions Abbreviations** Figure 1.4: Abbreviations or Shortened Terms Glossary Figure 1.5: Glossary of Industry Terms in English and Chinese **Open and Closed Questions** By Geographic Location Figure 1.6: GCiS Standard China Geographic Segmentation Locations by Tier in China A Note on China's Key Industrial Output Areas Figure 1.7: Overview: The Pearl River Delta Figure 1.8: Overview: The Yangtze River Delta Figure 1.9: Overview: The Bohai Rim About Limited Publication Studies

#### **CHAPTER 2: TOTAL ANALYSIS**

#### I. EXECUTIVE SUMMARY

Market in Sum



Figure 2.1: Summary of Key Market Figures (2012) Figure 2.2: Summary of Market Size and Share (Mn RMB) Figure 2.3: Key Benchmark Data Market Entry Issues Figure 2.4: Snapshot of Key Market Entry Issues **Key Findings** Market Drivers and Inhibitors Figure 2.5: Drivers and Inhibitors – Chart **Regulatory Factors** Figure 2.6: Relevant Government Bodies and Non-Government Associations **Opportunities in Target Market** Figure 2.7: GCiS China Market Opportunities Assessment (by Market Segment) **Opportunity Matrix** Figure 2.8: Market Opportunities for Foreign / Quality Suppliers by Industry Figure 2.9: Opportunities Ratings, by Industry (1 to 10, with 10 highest) Figure 2.10: Market Opportunities for Foreign/Quality Suppliers by Product Figure 2.11: Opportunities Ratings, by Product (1 to 10, with 10 highest) Corporate and Regulatory News Figure 2.12: Upcoming Events **Expert Views** Recommendations

#### Further Study

#### **II. MARKET FIGURES**

Key Findings Market Figures Overview Figure 2.13: China's Hydraulic Gear Pumps Market Overview (2012) Market by Product Segment Figure 2.14: Hydraulic Gear Pumps Market by Product Segmentation (2012) Figure 2.15: Revenues and Sales Volume by Product (2012) Supplier Revenues and Sales Volume Market Shares – Revenues Figure 2.16: Market Shares by Revenues – Leaders (2012) Figure 2.17: Market Shares by Revenue – Hydraulic Gear Pumps Market Shares – Sales Volume Figure 2.18: Market Shares by Sales Volume – Leaders (2012) Figure 2.19: Market Shares by Sales Volume – Hydraulic Gear Pumps Figure 2.20: Market Shares by Revenue and Output – Hydraulic Gear Pumps



Market by End-user Industry

Figure 2.21: Revenue by Market Segment per End-user Industry (Mn RMB, 2012)

Figure 2.22: End-user Industry Revenue Breakdown - Chart

Figure 2.23: Revenues by Product and Industry

Market by Region

Figure 2.24: Revenues by Market Segment per Region (Mn RMB, 2012)

Figure 2.25: Revenue Breakdown by Region – Chart

Figure 2.26: Revenues by Product and Region

Exports

Figure 2.27: Domestic and Export Revenue Breakdown (Bn RMB, 2012)

Product and Pricing

**Pricing Trends** 

Figure 2.28: Opinion of Suppliers Concerning Future Prices, by Response Rate Products and Average Prices

Figure 2.29: Foreign Product Pricing by Product Segment (RMB/Unit)

Growth Rates and Forecast

Market Growth

Figure 2.30: Weighted Growth Rate by Product Type (2012)

Forecast Methodology

Forecast

Figure 2.31: 2012 to 2017 Hydraulic Gear Pumps Market Size (Mn RMB)

Figure 2.32: 2012 to 2017 Hydraulic Gear Pumps Market Size - Chart

# **III. COMPETITIVE ANALYSIS**

Key Findings Supplier Concentration Figure 2.33: Suppliers by Company Size (2012) Foreign vs Domestic Suppliers Figure 2.34: Foreign vs Domestic Suppliers Figure 2.35: Market Shares by Product Segment and Ownership Product Revenues – Top Suppliers Figure 2.36: Top Suppliers by Revenue (RMB Mn, 2012) Figure 2.37: Top Suppliers by Revenue – Chart Industry Coverage – Top Suppliers Figure 2.38: Top Suppliers' Revenue Breakdown by End User Industry Capacity and Production Figure 2.39: Capacity and Output by Product Segment (2012) Figure 2.40: Capacity and Output by Product Segment – Chart



Qualitative Summary of Top Suppliers Domestic Leaders Foreign Leaders Five-Forces Analysis Figure 2.41: Five Forces Analysis

# **IV. CHANNEL PLAYER ANALYSIS**

Key Findings Sales and Distribution Channels Figure 2.42: Channel Revenues Breakdown by Market Segment

Figure 2.43: Revenues and Sales Penetration by Company Type Market Value Chain

Figure 2.44: China Hydraulic Gear Pump Market Value Chain

Figure 2.45: Key Channel Players Listed and Compared

# **CHAPTER 3: SEGMENT ANALYSIS**

# I. EXTERNAL HYDRAULIC GEAR PUMPS

**Key Findings** Figure 3.1.1: Revenues, Output, Growth and Pricing - External Hydraulic Gear Pumps Market Flow Figure 3.1.2: Market Flow – External Hydraulic Gear Pumps Supplier Overview Supplier Ownership Figure 3.1.3: Supplier Ownership – External Hydraulic Gear Pumps Market Leaders Figure 3.1.4: 2012 Market Leaders – External Hydraulic Gear Pumps Figure 3.1.5: 2012 Market Leaders Domestic and Export Revenue – External Hydraulic Gear Pumps Figure 3.1.6: 2012 Market Leaders End-user Revenue (Mn RMB) - External Hydraulic Gear Pumps Figure 3.1.7: 2012 Market Leaders End-user Revenue Breakdown – External Hydraulic Gear Pumps Market Share Figure 3.1.8: 2012 Domestic Market Shares by Revenue - External Hydraulic Gear Pumps Figure 3.1.9: 2012 Market Shares by Revenue – External Hydraulic Gear Pumps-



#### Chart

Figure 3.1.10: 2012 Domestic Market Shares by Sales Volume (Units) - External Hydraulic Gear Pumps

Figure 3.1.11: 2012 Market Shares by Sales Volume – External Hydraulic Gear Pumps - Chart

Figure 3.1.12: 2012 Market Leaders' Domestic Revenue and Sales Volume Market Shares - External Hydraulic Gear Pumps - Chart

Sales Channels

Figure 3.1.13: Sales Channels – External Hydraulic Gear Pumps

Revenues by End-user Industry

Figure 3.1.14: Revenue by End-user Industry – External Hydraulic Gear Pumps

Figure 3.1.15: End-user Industry Revenue Breakdown – External Hydraulic Gear

Pumps - Chart

Revenues by Region

Figure 3.1.16: Revenue by Region – External Hydraulic Gear Pumps

Figure 3.1.17: Regional Revenue Breakdown – External Hydraulic Gear Pumps – Chart

Capacity and Output

Figure 3.1.18: Capacity and Output Details by Supplier - External Hydraulic Gear Pumps

Figure 3.1.19: Capacity and Output Details by Supplier - External Hydraulic Gear Pumps - Chart

Product Specifications and Price Comparison

Figure 3.1.20: Perceived Pricing Trends – External Hydraulic Gear Pumps

Figure 3.1.21: Example Products by Supplier - External Hydraulic Gear Pumps Projections

Figure 3.1.22: Market (2012 – 2017) Projections – External Hydraulic Gear Pumps Figure 3.1.23: Market (2012 – 2017) Projections – External Hydraulic Gear Pumps -Chart

# **II. INTERNAL HYDRAULIC GEAR PUMPS**

Key Findings

Figure 3.2.1: Revenues, Output, Growth and Pricing - Internal Hydraulic Gear Pumps Market Flow

Figure 3.2.2: Market Flow – Internal Hydraulic Gear Pumps

Supplier Overview

Supplier Ownership

Figure 3.2.3: Supplier Ownership – Internal Hydraulic Gear Pumps



Market Leaders

Figure 3.2.4: 2012 Market Leaders – Internal Hydraulic Gear Pumps

Figure 3.2.5: 2012 Market Leaders Domestic and Export Revenue – Internal Hydraulic Gear Pumps

Figure 3.2.6: 2012 Market Leaders End-user Revenue (Mn RMB) - Internal Hydraulic Gear Pumps

Figure 3.2.7: 2012 Market Leaders End-user Revenue Breakdown – Internal Hydraulic Gear Pumps

Market Share

Figure 3.2.8: 2012 Domestic Market Shares by Revenue - Internal Hydraulic Gear Pumps

Figure 3.2.9: 2012 Market Shares by Revenue – Internal Hydraulic Gear Pumps- Chart Figure 3.2.10: 2012 Domestic Market Shares by Sales Volume (Units) - Internal

Hydraulic Gear Pumps

Figure 3.2.11: 2012 Market Shares by Output – Internal Hydraulic Gear Pumps - Chart Figure 3.2.12: 2012 Market Leaders' Domestic Revenue and Sales Volume Market

Shares - Internal Hydraulic Gear Pumps - Chart

Sales Channels

Figure 3.2.13: Sales Channels – Internal Hydraulic Gear Pumps

Revenues by End-user Industry

Figure 3.2.14: Revenue by End-user Industry – Internal Hydraulic Gear Pumps

Figure 3.2.15: End-user Industry Revenue Breakdown – Internal Hydraulic Gear

Pumps – Chart

Revenues by Region

Figure 3.2.16: Revenue by Region – Internal Hydraulic Gear Pumps

Figure 3.2.17: Regional Revenue Breakdown – Internal Hydraulic Gear Pumps – Chart Capacity and Output

Figure 3.2.18: Capacity and Output Details by Supplier - Internal Hydraulic Gear Pumps

Figure 3.2.19: Capacity and Output Details by Supplier - Internal Hydraulic Gear Pumps - Chart

Product Specifications and Price Comparison

Figure 3.2.20: Perceived Pricing Trends – Internal Hydraulic Gear Pumps

Figure 3.2.21: Example Products by Supplier - Internal Hydraulic Gear Pumps Projections

Figure 3.2.22: Market (2012 – 2017) Projections – Internal Hydraulic Gear Pumps Figure 3.2.23: Market (2012 – 2017) Projections – Internal Hydraulic Gear Pumps -Chart



#### **APPENDIX I: SUPPLIER PROFILES**

**Bosch Rexroth Changjiang Hydraulic** Changzhi Hydraulic Danfoss Eaton Eckerle Industrie-Elektronik GmbH Fuxin Hydraulic Hangzhou Chengjie Hydraulic Hanjie Hydraulic Machinery Hefei Changyuan Hydraulic Jiangsu Huaian Fusite Hydraulics Jiangsu Zhongye Hydraulic Machinery Jinan Hydraulic Pump Marzocchi Pumps NACHI Nantong Youshun Hydraulic Machinery Parker Hannifin PERMCO **Qixia Yinyun Piston & Hydraulic** Shandong Defang Hydraulic Machinery Shandong Runguang Hydraulic Shanghai Dinghan Hydraulics Shanghai Guorui Hydraulic Technology Jiangsu Guorui Hydraulic Machinery Shanghai Hangfa Machine Shanghai Xuanyun Hydraulics Shimadzu **SUMITOMO** Tianjin Tianji Hydraulic Machine VOITH Xuzhou Keyuan Hydraulic Yuci Hydraulics **Zhejiang Keister Equipment** 

#### LIST OF CONTACTS

**Suppliers** 



+44 20 8123 2220 info@marketpublishers.com

OEMs



### I would like to order

Product name: Assessment of China's Market for Hydraulic Gear Pumps Product link: <u>https://marketpublishers.com/r/A50D716A3F1EN.html</u>

> Price: US\$ 4,000.00 (Single User License / Electronic Delivery) If you want to order Corporate License or Hard Copy, please, contact our Customer Service: <u>info@marketpublishers.com</u>

# Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <u>https://marketpublishers.com/r/A50D716A3F1EN.html</u>

To pay by Wire Transfer, please, fill in your contact details in the form below:

First name: Last name: Email: Company: Address: City: Zip code: Country: Tel: Fax: Your message:

\*\*All fields are required

Custumer signature \_\_\_\_\_

Please, note that by ordering from marketpublishers.com you are agreeing to our Terms & Conditions at <u>https://marketpublishers.com/docs/terms.html</u>

To place an order via fax simply print this form, fill in the information below and fax the completed form to +44 20 7900 3970