

Corporate Presentation

March 2017

www.geelyauto.com.hk



Sales Performance

Jan.-Feb. 2017

Overall: Domestic: Exports: 191,629 units, +105% YoY 189,982 units +113% YoY 1,647 units -60% YoY

A-segment Sedans (New Emgrand+Vision+Emgrand GS/GL)

112,567 units +88% YoY



SUVs (Vision SUV+Boyue)

60,524 units +682% YoY



Sales Performance Jan.-Feb. 2017

Domestic Sales Volume (3MMA+/-%)

GEELY



Monthly Sales Volume





(11,068 units -29%YoY)

KingKong



Vision

(28,882 units +25%YoY)

Key Model – New Emgrand and Vision





Monthly Sales Volume of New Emgrand



Monthly Sales Volume of Vision



Key Model – GC9



GEELY



Monthly Sales Volume of GC9



Engine:	1.8T, 2.0L
Transmissions:	6AT
Dimension:	4956/1861/1513
Wheelbase:	2850
Power:	163Kw (1.8T)
Max. Torque:	250/1500-4500
	N.m/rpm(1.8T)
MSRP:	RMB129,800-176,800





Key Model – Boyue



GEELY

25,000 20,000 15,000 10,000 5,000

Monthly Sales Volume of Boyue

Engine:	1.8T, 2.0L
Transmissions:	6MT, 6AT
Dimension:	4519/1831/1694
Wheelbase:	2670
Power:	135Kw (1.8T)
Max. Torque:	285/1500-4000
	N.m/rpm(1.8T)
MSRP:	RMB98,800-157,800



Key Product – Emgrand GS



GEELY

12,000												
10,000										_		
8,000					_	_				_		_
6,000			-		_		_				_	_
4,000		-			_		_				_	_
2,000			_		_		_			_	_	_
0					-	_				1	_	
	2016	6	7	8	9	1	0	11	12	2017	7 2	2

Monthly Sales Volume of Emgrand GS



Engine:	1.3T, 1.8L
•	•
Transmissions:	6DCT, 6MT
Dimension:	4440/1833/1560
Wheelbase:	2700
Power:	95kw/5500rpm (1.3T)
Max. Torque:	185/1750-4500N.m/rpm
MSRP:	RMB77,800-108,800

Key Product – Vision SUV



GEELY

Engine:	1.3T, 1.8L
Transmissions:	8CVT, 5MT
Dimension:	4500/1834/1707
Wheelbase:	2661
Power:	98kw/5500rpm (1.3T)
Max. Torque:	185/2000-4500N.m/rpm
MSRP:	RMB81,900-101,900



Monthly Sales Volume of Vision SUV

Key Model – Emgrand GL



GEELY



Monthly Sales Volume of Emgrand GL

Engine:	1.3T, 1.8L
Transmissions:	6DCT, 6MT
Dimension:	4825/1802/1478
Wheelbase:	2700
Power:	95kw/5500rpm (1.3T)
Max. Torque:	185/1750-4500N.m/rpm
MSRP:	RMB78,800-113,800





New Energy Strategy



Energy Efficiency < 5.0L/100Km by 2020



Affordable PHEVs at Prices of Traditional Cars



New Energy Vehicles = 90% of Total Sales (PHEV/HEV:65% EV:35%)



Successful Development of Hydrogen/Metal Fuel Battery Vehicles



Leading New Energy, Smart Car and Light Weight Technologies

New Product – Emgrand EV



• Power: 95kw

GEELY

- Torque: 250 Nm
- Top Speed: 140km/h
- Acceleration: 4.3s (0-50km/h)
- Range: 330km @ 60km/h
- Range: 253km (combined)
- Battery Capacity: 45kWh (NCM)
- Two Charging Ports: Slow (14 hours) / Fast (48 minutes)





New Products

2017 sales volume target at 1,000,000 unis (+31% over 2016)

- Two new Compact SUVs, including Vision X1
- Upgraded versions of existing major models
- New HEV, PHEV models
- First batch of new models from CMA (Compact Modular Architecture) platform, developed jointly by Volvo Car and Geely Auto.



LYNK & CO

 New global brand and innovative business model

GEELY

- Personal, Connected and Open
- Supported by new vehicle models developed from CMA
- Ultra efficient powertrains, characterized by traditional and electrified powertrains, 7-speed DCT and manual gearbox
- Fixed and transparent prices
- Sold online or in owned stores
- First vehicle model: Lynk&Co01
- Start in 4Q 2017 in China, followed by Europe and USA





Customer Service Satisfaction



J.D.Power Asia Pacific 2016 China Customer Service Index (CSI) Studys

Brand	Points#	Overall Rank	Sector Rank*
Geely	741	8	3
Mass Market Average	674		

based on a 1,000-point scale and study of 74 passenger vehicle brands in China* ranking amongst Chinese domestic brands

Source: J.D.Power Asia Pacific 2016 China Customer Service Index (CSI) StudySM





- Located in Shanghai
- RMB900m registered capital
- Commenced operation in September 2015
- Wholesales financing solutions to dealers
- Retail financing solutions to end-customers
- Focusing on Tier-1 & -2 cities initially
- Supporting both Geely and Volvo Car brands
- Progressively covering the whole China market

Financial Performance



16



Strategy

Products	 Platform and modular architecture; Focus on powertrain technology; In-house international design capabilities; Joint product architecture with Volvo Car; Focus on EV, PHEV & HEV to speed up new energy product offerings Strategic alliance to upgrade technologies
Services	 691 dealers in China; 23 sales agents, 355 sales and service outlets in 24 oversea countries; Vehicle finance JV with BNP Paribas Personal Finance
Branding	 "Geely" brand for mass market; "Lynk&Co" brand for upper market



Geely Automobile in Figures

Year started:	1998
Total workforce:	23,929 (on 30/6/2016)
Manufacturing facilities:	7 plants in China + 1 JV plant in Belarus
Products:	13 major models under 5 platforms
Distribution network:	691 dealers in China; 23 sales agents, 355 sales and service outlets in 24 oversea countries
2015 sales volume:	510,097 units (95% in China market)
2015 revenues:	US\$4.7 billion
Market Capitalization:	US\$11.5 billion (10 Feb. 2017)

Capacity by Plants in 2017

GEELY



* The total capacity will reach 1,210,000 units with 5 plants at two shifts.

Important Notice

The information contained herein is meant for presentation purposes only and may not be used and relied upon by any other party. It is not to be taken in substitution for the exercise of judgement. You shall be solely responsible for making your own independent investigation of the merits of the discussions mentioned in this presentation. Geely Automobile Holdings Limited does not make any representations, warranty or guarantee as to the accuracy, completeness or correctness of the contents contained herein. The reproduction and/or dissemination of the contents herein is prohibited without our prior approval. Geely Automobile Holdings Limited and its officers, directors and employees accept no liability whatsoever for any direct or consequential loss howsoever arising from any use of this presentation or further communication given in relation to this presentation or its contents or otherwise arising in connection therewith.

Note: Sources of all data contained in this presentation are from Geely Automobile Holdings Ltd., except specified otherwise.