

4x2



辰远专汽
CHENYUAN-AUTO

www.chinacysalestruck.com



(0086) 18808666258



steven@chinacysalestruck.com





Main Specification

基本参数			
车型	BJ1036V5JV5-D1纯电动厢式运输车		
GVW(kg)	2550	整备质量(kg)	860
额定载质量(kg)	1560	座位数	2
长×宽×高(mm)	5130×1780×2630	内部尺寸(mm)	3000 * 1780 * 1810
前/后轮距(mm)	39/20	F / R轮距(mm)	1500/1500
轴距(mm)	2900	总长(mm)	5130
最高车速(km/h)	115	续航里程(km)	115
底盘参数			
车型	BJ1036V5JV5-D1		
品牌	北汽	变速箱	纯电动
轮胎	175R14LT 8PR	轮胎数	4

mm	1338	mm	1375
	51		
	LJ469Q-1AE9		
	ml	1249	
	Kw	64	
	/	118N.m / 6000rpm	



truckexternal;LEDUSB;105A220V15m;

LED screen.Truck



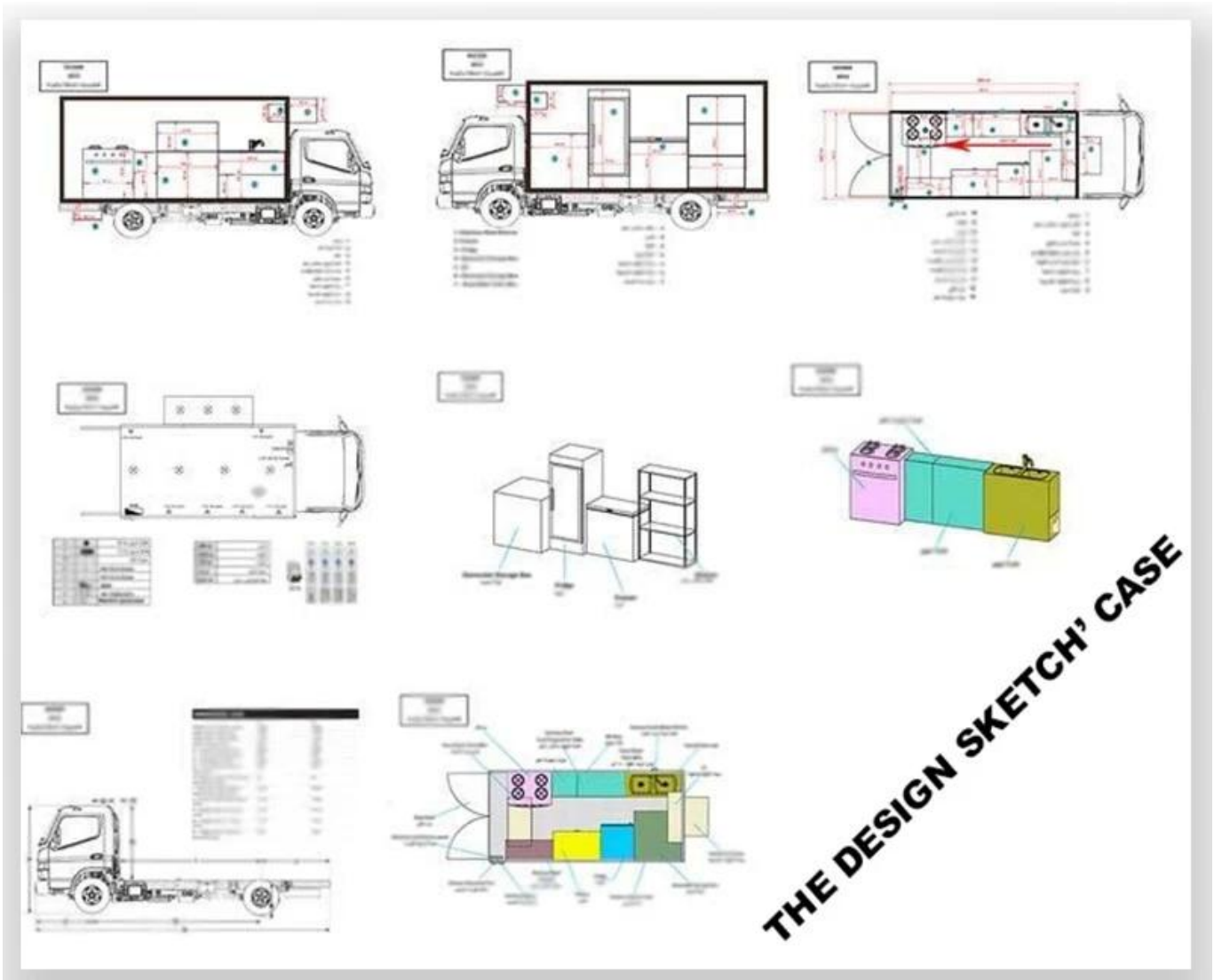


辰远专汽
CHENYUAN-AUTO

we will recommend all equipments be suitable for you!



- 
- 
- 
- 
- 
- 
- 
- 
- 



 More	 More	 More
Hubei ChenYuan Special Auto Co., LTD Foton Brand mobile food truck Overall dimensions(mm): 4730×1780×2630 Cabinet size(mm):2900×1720×1810	Hubei ChenYuan Special Auto Co., LTD CHERRY Brand mobile food truck Overall dimensions(mm): 4730×1780×2630 Cabinet size(mm):2900×1720×1810	Hubei ChenYuan Special Auto Co., LTD CHANGAN Brand mobile food truck Overall dimensions(mm): 4730×1780×2630 Cabinet size(mm):2900×1720×1810
 More	 More	 More
Hubei ChenYuan Special Auto Co., LTD IVECO Brand mobile food truck Overall dimensions(mm): 5995x2370x3200 Cabinet size(mm):3650x2120x1960	Hubei ChenYuan Special Auto Co., LTD FOOD TRAILER Overall dimensions(mm): 5630*2130*2500	Hubei ChenYuan Special Auto Co., LTD DONGFENG Brand mobile food truck Overall dimensions(mm): 5995 * 2090 * 3300 Cabinet size(mm):4200x1800x1850









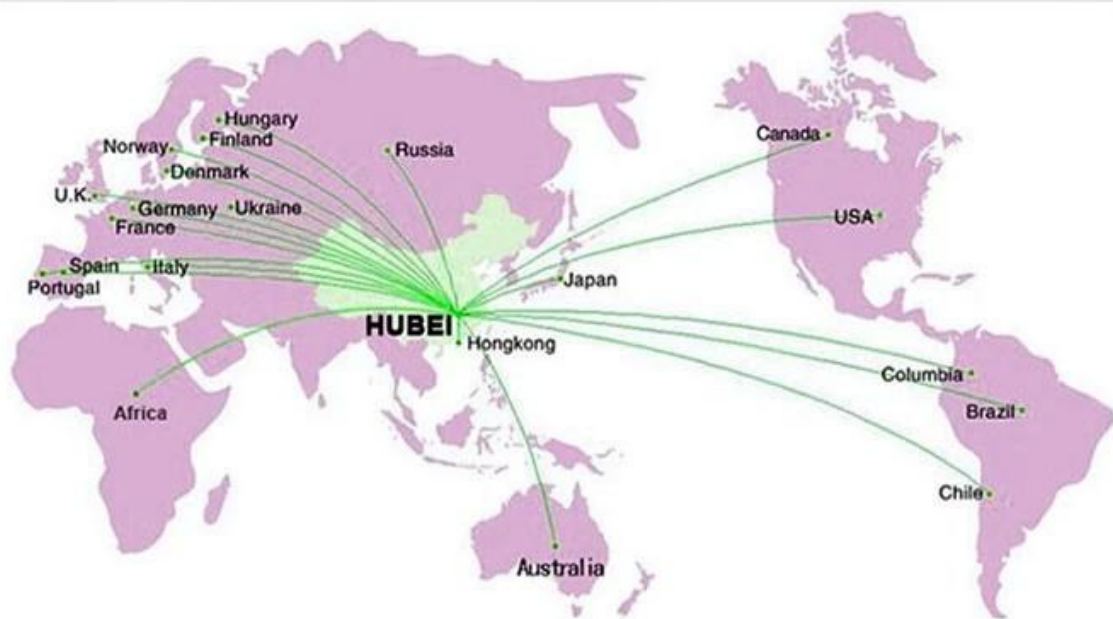
Why Choose Us?

1. 产品质量稳定，符合ISO 9001标准，产品合格率高达99.99%。
2. 产品种类齐全，覆盖乘用车、商用车、特种车三大领域，年产能达25000台。
3. 产品性能卓越，通过国家强制性认证（CCC），符合国际安全标准。
4. 产品外观时尚，内饰豪华，配置齐全，满足客户需求。
5. 产品售后服务完善，提供全国联保，24小时服务热线，确保客户满意。

PACKAGING & SHIPPING



OUR MARKET



CLIENTS INVISTING



CONTACT US

Steven.wang



Tel:+86 722 3229822



Mobile:++86 18808666258



Email: steven@chinacyalestruck.com



Skype:Truck_chengli



Whatsap:+86 18808666258



Web: www.chinacyalestruck.com



if you want to know me,
please use your phone to
scan above QR code