

HOM

Steering Drive Axle
驱动车桥

检讨中产品
母公司产品,可对外销

GEAR



合肥大久保机械有限公司

Hefei Okubo Machinery Co., LTD





转向驱动车桥

Steering Drive Axles

满足多种需求！实现紧凑、轻便！

Respond to diversified needs, Compact, Lightweight.



集结了多年积累的技术和经验的的车桥，在越野吊车等各种各样的领域被采用，在各领域得到了很高的信赖。

AXLE developed through engineering and experiences over the years are mainly used for Rough Terrain Cranes and other various fields of applications responding to customers' needs with high reliability.



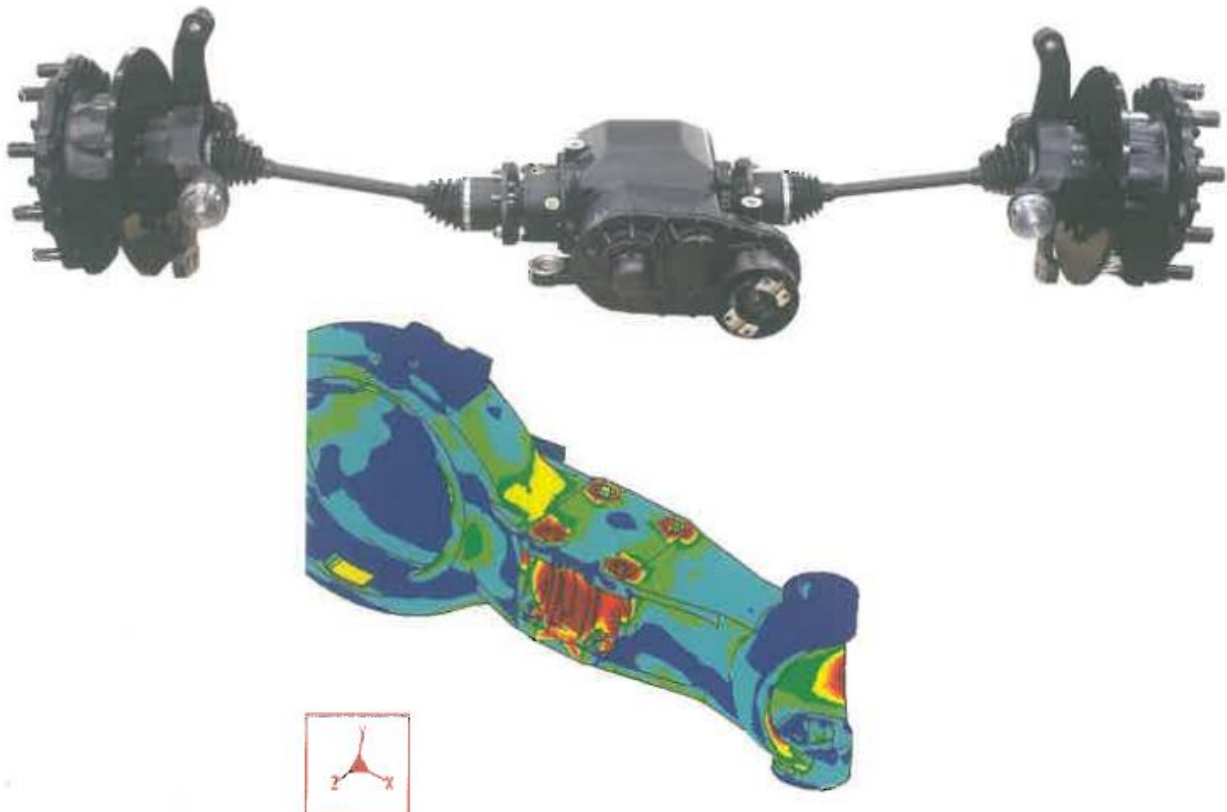
优化设计实现轻量、紧凑化

compact products by the best design

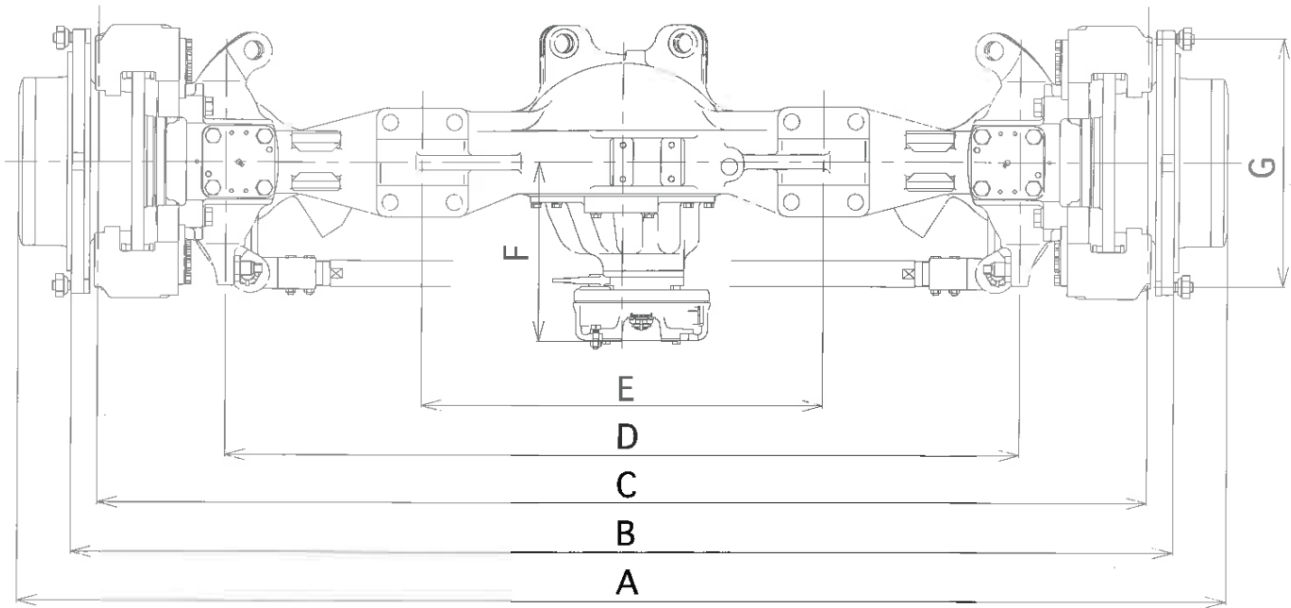
通过 FEM 解析实现最佳的形状设计！满足客户的各种要求性能！

Most suitable configuration design by FEM Analysis.

Respond to diversified requests in performance by the customer.



型式 Type	主机 Application	轴重 (KN) Axle Load	减速比 Reduction ratio	最大输出扭矩(KN·m) Max output torque	质量 (kg) Unit Weight
QB55	13t 吊机	68	6.661	23	508
QB70	16t 吊机	98	13.6	41	845
QB72	22t 吊机	124	14.8	50	1014
QB08	25t 吊机	139	16	54	1080
QB05	65t 吊机	196	18.825	90	1464



外形尺寸 Physical Dimensions

型式 Type	A	B	C	D	E	F	G	STEERING
QB55	1922	1910	1680	1280	740	389	285.75	33°
QB70	2170	1940	1820	1420	790	384	435	26.5°
QB72	2241	2079	1971	1387	1320	370	511.18	31°
QB08	2498	2278	2170	1624	830	370	511.18	34°
QB05	2909	2564	2420	1890	1500	386.5	511.18	35°



刚性驱动车桥

Rigid Drive Axles

满足多种需求！实现紧凑、轻便！

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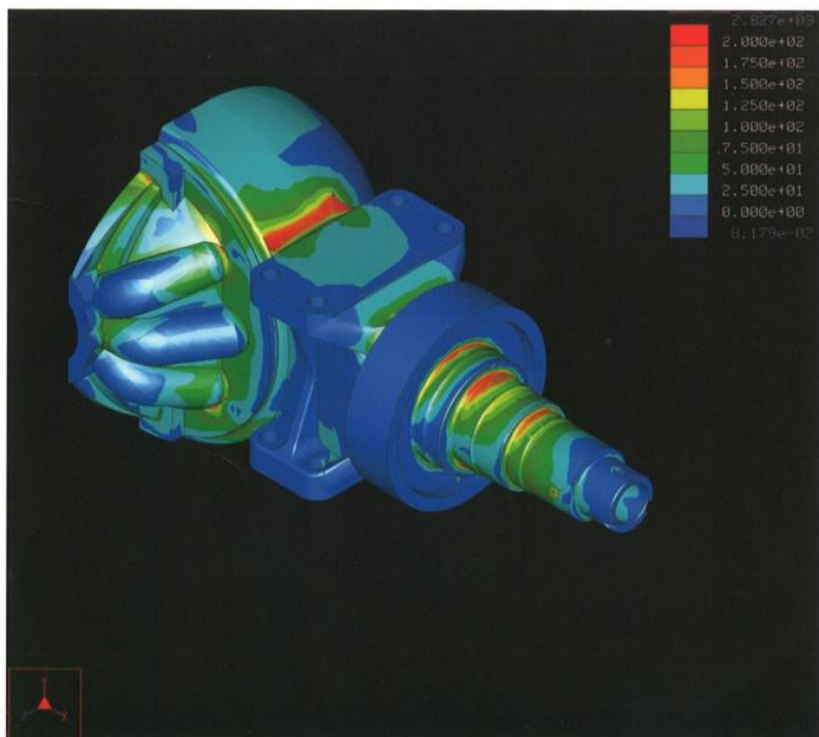
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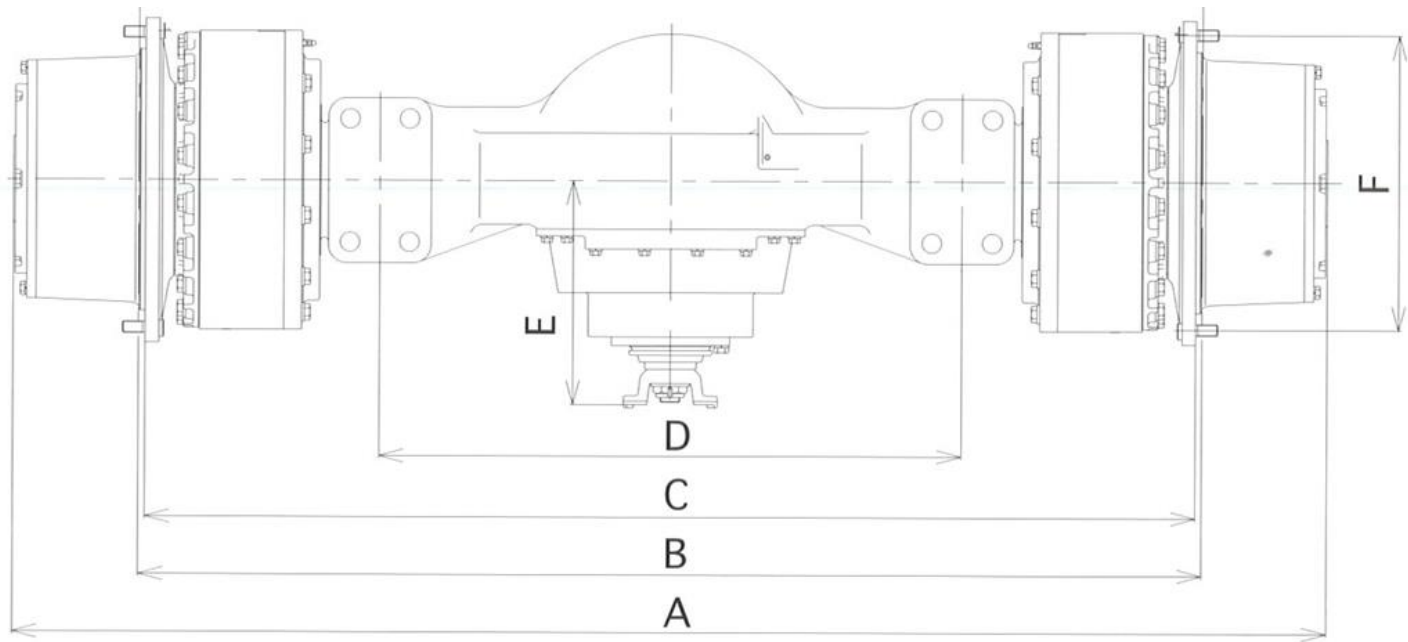
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仕様 Specification

型式 Type	主机 Application	轴重(KN) Axle Load	减速比 Reduction ratio	最大输出扭矩(KN·m) Max output torque	质量(Kg) Unit Weight
QA58	滚刀挖掘机 Excavator	39	16.228	20	455
QA63	高速除雪车 Snow Plow	73	11.782	58	768
QA86	矿用挖掘机 Scoop Tram	155	25.51	107	1290
QA95	矿用卡车 Mine Truck	242	31.93	176	1674
QA99	矿用挖掘机 Scoop Tram	353	31.944	266	2118



外形尺寸 Physical Dimensions

型式 Type	A	B	C	D	E	F
QA56	2080	1800	1776	980	307	285
QA63	2120	1792	1900	930	330	511.18
QA86	1878	1440	1429	590.6	380	501.65
QA95	2080	1620	1981.4	889	424.5	495.3
QA99	2972	2475	2873	1092	480.5	495.3



开发测试设备

Development Testing Equipments

不妥协的质量确认 !

运用充实的实验装置，构筑着产品的高可靠性。

Uncompromising quality validation

Utilizing full testing equipments, high reliability is built into our products.



车桥耐久试验

AXLE endurance test



上下荷重耐久试验

Ups and downs test



本公司根据客户的要求，在开发阶段实施符合规格的耐久试验，保证质量。

We validate quality of the products by performing the endurance tests

suitable to customer's required specification at the developing phase of the product.

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