

32米车载式

高空压瓦举升机

VEHICLE-MOUNTED HIGH ALTITUDE COMPRESSION TILE LIFT

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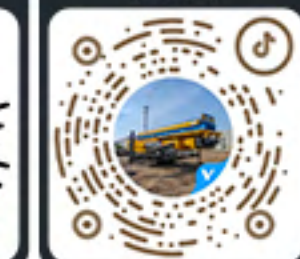
微信



小程序



抖音



产品介绍

PRODUCT ■ INTRODUCTION

作业能力 **升32米-举重8吨 升25米-举重15吨**平台尺寸 **12.6米*2.3米**

JS32-8-25-15是一款车载式高空压瓦举升机，配合配套的高空压瓦机械，广泛应用于钢结构建筑屋顶的压瓦施工。该设备能通过无线遥控和远程租赁监管，具备安全，高效，节约成本和人工等优势。设备增加人性化的安全平台，举升后可随时在瓦机旁边观察瓦机状态，随时调整瓦机出板状态，使操作更加可靠；搭载智能化、人性化的人机智界，互动性更好，操作更简单。整机采用高强度T700板材及方管焊接，使整机强度更高，且符合国家限重标准。该设备可以安装在13米半挂货车上，出行通畅不超吨。

JS32-8-25-15 is a vehicle-mounted high-altitude compression tile lift, with supporting high-altitude compression tile machinery, widely used in steel structure building roof compression tile construction. The equipment can be wireless remote control and remote rental supervision, with safety, efficiency, cost saving and labor advantages. The equipment adds a humanized safety platform, which can observe the state of the tile machine next to the tile machine at any time after lifting, and adjust the state of the tile machine at any time to make the operation more reliable; Equipped with intelligent and humanized human intelligence, the interaction is better and the operation is simpler. The whole machine adopts high strength T700 plate and square tube welding, which makes the whole machine stronger and meets the national weight limit standard. The device can be installed on a 13m semi-truck, and the travel is smooth and not over tons.



APPLICATION SCENARIO | **高空压瓦**
专用工程机械

1. 打破空间对屋顶板长度的限制，可加工200米以上长板；
 2. 规避吊运等外界因素对搭接咬口的不良影响；
 3. 升级工艺，咬口更紧密，提升屋顶的防水能力和视觉效果；
 4. 同步施工，提高钢结构建筑屋顶的施工效率；
 5. 把彩钢瓦生产到施工点位，省去吊运环节，降低成本。
1. Break the limit of space on the length of the roof board, and can process more than 200 meters of long board;
 2. Avoid the adverse effects of external factors such as lifting on the lap bite;
 3. Upgrade the process, tighter bite, improve the waterproof ability and visual effect of the roof;
 4. Synchronous construction to improve the construction efficiency of steel structure roof;
 5. The production of color steel tile to the construction point, eliminating lifting links, reduce costs.

先进工艺·坚实耐久

- 举升梁臂，选用高强度T700钢材，精车精镗，工艺先进。抗风、抗剪能力强悍，能更好的应对高原、沿海气候；
- 搭载大功率电机，变频控制更加智能稳定，节能降本，配合高强度液压系统，升降速度更快，与压瓦机配合更稳定平顺；
- 优选品质零部件供给，整机配备铜套轴承，搭载先进智能的控制系统，严选精密油封。提升设备稳定性，降低故障率，保障高空施工高效作业安全；
- 整机表面抛丸除锈，4次喷涂工程专用漆，漆面厚度150 μ m-180 μ m，抵抗环境影响，保证设备安全性，提升产品使用寿命，降低故障率；

Advanced technology · Solid and durable

- The lifting beam arm is made of high-strength T700 steel, fine turning and boring, and advanced technology. Strong wind and shear resistance, can better cope with plateau and coastal climate;
- Equipped with high-power motor, frequency conversion control is more intelligent and stable, energy saving and cost reduction, with high-strength hydraulic system, faster lifting speed, more stable and smooth cooperation with tile press;
- Optimized quality parts supply, the whole machine is equipped with copper sleeve bearings, equipped with advanced intelligent control system, strict selection of precision oil seal. Improve the stability of equipment, reduce the failure rate, and ensure the efficient and safe operation of high-altitude construction;
- The surface of the whole machine is shot blasting and rust removal, 4 times spraying engineering special paint, paint thickness 150 μ m-180 μ m, resist environmental impact, ensure equipment safety, improve product service life, reduce failure rate;

升级迭代·功能强劲

- JS32-8-25-15车载式高空压瓦举升机，工艺先进，升降平稳，结构稳定。最高举升32米，最大载重15吨；
- 作业平台尺寸升级，加宽加长，能装载市场的主流高空压瓦机（如1162光伏瓦），并余留安全的活动作业空间；
- 举升机增加高空压瓦操作系统，地面、高空双屏同步操作，能更好的保证整个高空压瓦系统的协同稳定，提升安全性、节省人工；
- 举升机操作系统升级迭代，升级速度变频智能，动作柔和。远程操作避免视野盲区，打造安全的作业环境。

Upgrade iteration · Powerful functions

- JS32-8-25-15 Vehicle-mounted high-altitude pressure tile lift, advanced technology, smooth lifting, stable structure. The maximum lift is 32 meters, the maximum load is 15 tons;
- The size of the working platform is upgraded, widened and lengthened, which can load the mainstream high-altitude tile press in the market (such as 1162 photovoltaic tiles), and leave a safe working space;
- The lifting machine increases the high-altitude pressure tile operating system, and the ground and high-altitude dual screen synchronous operation can better ensure the coordinated stability of the entire high-altitude pressure tile system, improve safety and save labor;
- Elevator operating system upgrade iteration, upgrade speed frequency conversion intelligent, soft action. Remote operation avoids blind spots and creates a safe working environment.



智能安全.守护高空

Intelligent security. Guard high altitude

- 配备进口电控系统，超频抗压，稳定运行。能精准控制液压阀、泵及其它执行器。能快速诊断故障点，缩小故障排查范围。
- 二节支腿，最大跨度7.6米，强度更高，稳定性更好，保证高空压瓦安全，提升设备在斜坡，沙地等环境的作业能力；
- 升降平稳安全，35秒即可升至15米，平升平降，智能限位，保证工人安全，避免高空坠物；
- 压瓦机和举升机同平台设计生产，协同更稳定，远程操控，视野开阔，操作便捷，改善高风险作业环境，丰富平台施工场景。

- Equipped with imported electronic control system, overclocking pressure resistance, stable operation. Precise control of hydraulic valves, pumps and other actuators. It can quickly diagnose the fault point and narrow the troubleshooting scope.
- Two legs, the maximum span of 7.6 meters, higher strength, better stability, to ensure the safety of high altitude pressure tile, improve the equipment in the slope, sand and other environments of operation;
- The lift is stable and safe, it can rise to 15 meters in 35 seconds, and the intelligent limit can ensure the safety of workers and avoid falling objects.
- The tile press and lift are designed and produced on the same platform, with more stable coordination, remote control, broad vision, convenient operation, improve the high-risk working environment, and enrich the platform construction scene.

设备制造参数

项目	参数
底架	T700
三脚架	200*100*8矩形管、T700
大臂	10MM高强钢焊接、T960
一节伸缩	10MM高强钢焊接、T960
二节伸缩	400*200-10拼接、T700
小臂	250*100*8矩形管、T700
油泵	高压齿轮泵32ML/福斯特（寿命十年以上）
油泵电机	上海立超15KW电机变频控制
油管	镀锌光亮高压钢油管
主控阀	北京华德液压阀
油封	台湾台孚WKF油封
PLC	台湾台达
电压供给	电压：三相四线380V、50HZ
主臂	220-180-140
伸缩臂	180-160-125
支腿油缸	180-160-130

技术参数

TECHNICAL
PARAMETER

主机结构的物理参数

抗风等级:4级	整车载重:32米8吨25米15吨28米9吨
机身静态尺寸:12.6M*2.3M*2.6M	机身重量：约30（不含瓦机）
运输方式:13.75平板车	支腿最大跨度：7.2M*7.6M

