



整车参数 Vehicle Parameters

外形尺寸(L × W × H) Overall Dimensions	7830 × 2680 × 4170
轴距 Wheelbase	2900mm
整备质量 Curb Weight	7800kg
驱动形式 Drive Form	变矩器 Torque converter
最高车速 Maximum Speed	30km/h
最大爬坡度 Maximum Gradeability	30°
最小转弯半径 Minimum Turning Radius	5300mm
最小离地间隙 Minimum Ground Clearance	380mm

发动机 Diesel Engine

型号: 玉柴4105增压
额定功率: 85kw
Model: Yuchai 4105 Turbo-charged
Rated Power: 85kw

变速箱 Gearbox

型号: ZL-280动力换挡变速箱
档位: 4前进 4后退
Model: ZL-280 Power Shift Gearbox
Gearshift: 4 Forward + 4 Back

常规参数 Conventional parameters

设备型号: LJBC-35A
Equipment Model: LJBC-35A

维护加注量 Service Refill Capacities

燃油箱: 120升
液压系统总容量: 120升
机油: 16升
Fuel Tank: 120 liters
Total Hydraulic System Capacity: 120 liters
Oil: 16 liters

液压系统参数 Parameters of Hydraulic System

减速机: HJ80-43
泵: CBGQ 2040/2080
马达: BM5-160
Reducer: HJ80-43
Dual Gear Pump: CBGQ 2040/2080
Hydraulic Motor: BM5-160

供水系统参数 Water Supply System Parameters

水箱容积: 620L
供水方式: 时间继电器
Tank Volume: 620L
Water Supply: Time Relay

3.5M³-A/(270°) 自上料搅拌车

self loading mixing vehicle

- 主要液压部件全部进口
- 每天工作量最少省5个人工
- 不用搅拌机每天省电100度
- 不用混凝土运输车
- 不用装载机上料
- The main hydraulic components are all imported!
- Save 5 labours at least every day.
- Don't need electric concrete mixer, save electricity up to 100 degrees every day.
- Don't need concrete mixer truck anymore!
- Don't need wheel loader to load material anymore!

搅拌和卸载 Mixing and Unloading

双锥形滚筒拥有双螺旋形搅拌螺杆和中凸底部。
滚筒几何容量:4740L 滚筒旋转速度:18~21转/分钟 混凝土产量:3.5立方米/罐
“重型”球型鞍座上安装的反力架可以270° 液压旋转, 并且通过液压式制动器自动锁上。滚筒旋转通过齿轮泵和开路中的摆线液压马达实现, 在操作室内和搅拌机后部拥有手动电气阀。滚筒通过2个双作用千斤顶升至水平位置。卸载溜槽通过1个手动可调式手柄控制倾斜, 可以90° 旋转, 但是不能和搅拌滚筒的倾斜操作同步进行。可拆卸溜槽可以保证直接通过料斗卸载。作为标准配置提供2个溜槽延长部件。
The double-cone mixing drum has double-spiral mixing screws and convex bottom.
Mixing Drum Geometrical Capacity:4740L Drum Rotation Speed:18~21rpm Concrete Yield:3.5m³/Batch
The counterweight mounted on the heavy duty saddle can be hydraulically slewed at 270° and automatically locked by a hydraulic brake. The drum rotation is achieved by gear pump and cycloidal hydraulic motor in open circuit with a manual electric valve in the driver's cabin and in the rear of the mixer. The drum rises to horizontal position through two double-acting jacks. The unloading chute is tilted by a manually adjustable handle and can be rotated by 90° , but can not be synchronized with the tilting operation of mixing drum. Removable chutes ensure unloading directly through the hopper. Two chute extensions are provided as standard.

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