

JingAn CASING OSCILLATOR TYPE L

(in connection with rotary boring equipment)

景安·短款全套管摇管机
(配套旋挖钻机使用)



JOC

短款全套管摇管机
CASING OSCILLATOR TYPE L

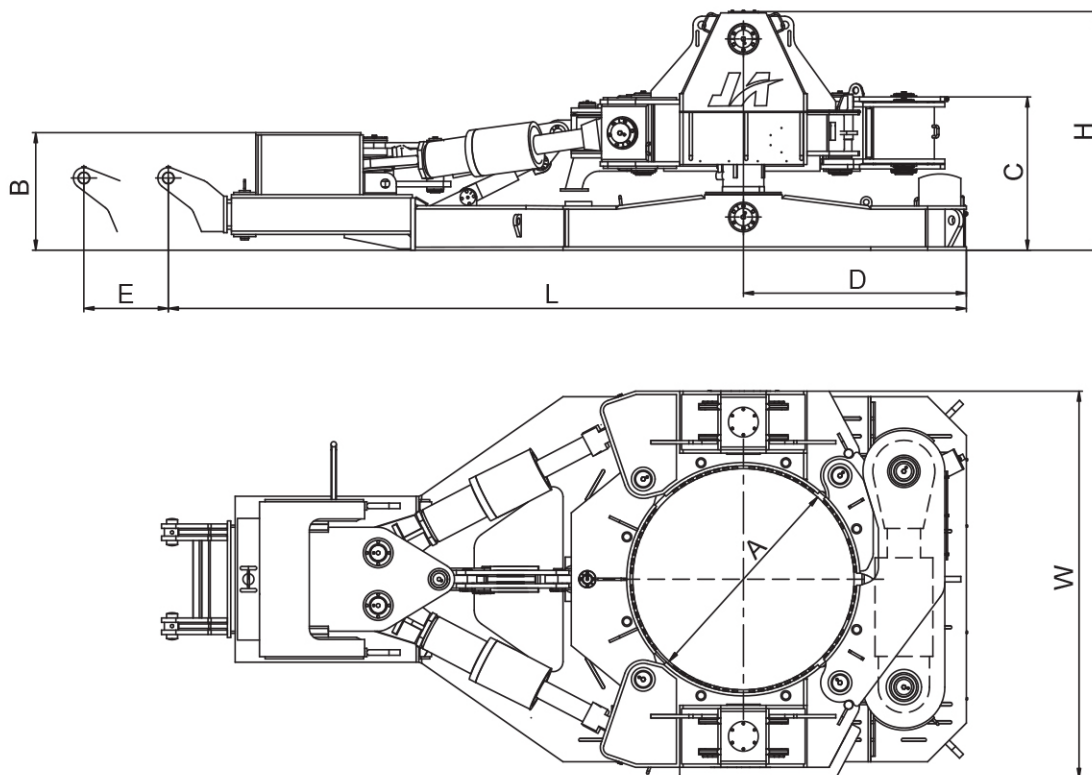
徐州景安重工机械制造有限公司
Xuzhou JingAn Heavy Industry Manufacture Co.,Ltd.

JOC

短款全套管搖管機

CASING OSCILLATOR TYPE L

主機外形圖 Outline Drawing of Casing Oscillator :

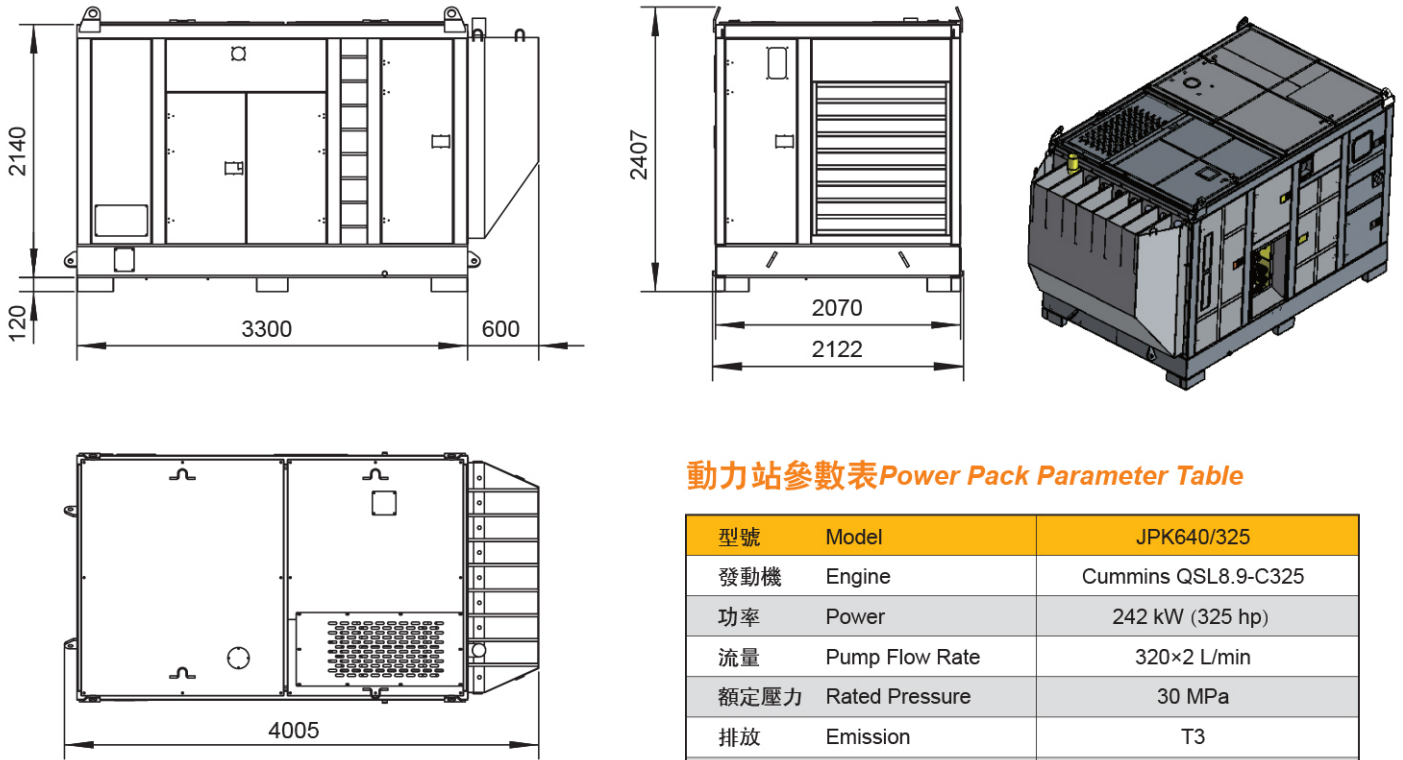


短款全套管搖管機外形尺寸 CASING OSCILLATOR TYPE L -overview and dimensions

型號 Type	A (mm)	B (mm)	C (mm)	D (mm)	L (mm)	W (mm)	H (mm)	E (mm)
JOC120L	1200	1000	810	1000	3270	2050	1485	400
JOC150L	1500	1100	1020	1420	4070	2500	1600	450
JOC200L	2000	1050	1050	2015	5560	3220	1685	450
JOC250L	2500	1070	1210	2265	5980	4000	1855	450

短款全套管搖管機技術參數 CASING OSCILLATOR TYPE L -overview and technical data

型號 Type	施工範圍 (mm) Max./min. casing dia	舉升行程(mm) Lifting stroke	舉升力(kN) Lifting force	搓管角度(°) Totation angle	扭矩(kNm) Torque	上夾緊力(kN) Clamping force	下夾緊力(kN) Retaining force	自重(t) Weight
JOC120L	600-1200	400	1000	22°	1070	1000	1000	7
JOC150L	600-1500	450	1790	22°	1950	1560	1200	11
JOC200L	1000-2000	450	2300	22°	2700	1850	1200	17
JOC250L	1500-2500	450	2950	20°	3000	2570	1200	25

動力站外形圖（選配） *Outline Drawing of Power Pack (Optional):*動力站參數表 *Power Pack Parameter Table*

型號	Model	JPK640/325
發動機	Engine	Cummins QSL8.9-C325
功率	Power	242 kW (325 hp)
流量	Pump Flow Rate	320×2 L/min
額定壓力	Rated Pressure	30 MPa
排放	Emission	T3
適用機型	Compatible Models	JOC150L-250L

設備特點 *Equipment Features:*

- 1、采用高强度Q690鋼板和優良的焊接工藝，結合有限元分析，在輕量化的基礎上，保證了設備強度和可靠性。
- 2、公司特制退火爐，去除焊接應力，消除焊接應力，保證長期使用可靠性。
- 3、獨特設計，保證松夾后包帶均勻散開，安放套管方便；夾緊后套管均勻受力，套管不變形。
- 4、液壓系統流量大、發熱小，故障率低；康明斯發動機配套川崎液壓泵，穩定可靠。
- 5、配置無線遙控器和大容量電池，操作簡單方便。

1. By utilizing high-strength Q690 steel plates and superior welding techniques, combined with finite element analysis, the equipment's strength and reliability are ensured while maintaining a lightweight design.
2. The company's specially designed annealing furnace removes welding stress and ensures long-term reliability.
3. Unique design ensures that the strapping spreads evenly after loosening the clamp, making it convenient to place the casing; after clamping, the casing is evenly stressed, preventing it from deforming.
4. The hydraulic system features high flow rate, low heat generation, and low failure rate; the Cummins engine is paired with a Kawasaki hydraulic pump, providing stability and reliability.
5. Equipped with a wireless remote control and a high-capacity battery, it is easy and convenient to operate.



徐州景安重工機械制造有限公司

-  徐州經濟技術開發區206國道東側大廟村西口
-  +86516-87896588 13905210686
-  13905210686@163.com
-  www.xzjazg.com

宏宗興業股份有限公司（臺灣代理）

-  台中市后里區三線路18-16號
-  04-25590268
-  info@i-cheong.com.tw
-  <http://www.i-cheong.com.tw>