

Air-Hydraulic Tube Stub Puller & PUMP

JSP Series & JTPP-1008



JSP No.	JSP-4	JSP-9
Extraction Load	4 ton	9 ton
Recommended Tube size	Max.O.D.50.8mm (2")	
Overall Dimension	550xØ65mm	550xØ104mm
Stroke	150mm	150mm
Puling Speed	15 Sec/stroke	30 Sec/stroke
Weight	9kg	18.5kg

JTPP-1008	
Hose Length	6ft.
Hose I.D.	6.35mm (1/4")
Air Inlet Port	12.7mm (1/2") BSP
Air Pressure	7 bar
Hydraulic Port	9.5mm (3/8")
Hydraulic Oil	VG / ISO 68 Grade
Hydraulic Pressure	700 bar
Demension (LxWxH)	264x135x205mm
Weight	6.6kg(without Oil)

- 펌프의 풋스위치를 이용하여 제어 할 수 있어 효율적입니다.
- 휴대가 간편하고 경량화 되어 협소한 환경에서도 작업 할 수 있습니다.
- 빠르고 쉽게 투브를 발출 할 수 있습니다.
- 에어구동식으로 폭발 위험이 있는 환경에서도 안전하게 사용 할 수 있습니다.
- Improved productivity and better operator control through foot pedal.
- Extremely compact, durable, lightweight and portable package-useful in confined areas.
- Quick and easy arrangement to reduce downtime.
- Makes pulling tubes faster and easier.
- An Hydraulic Stub Puller is intrinsically safe and air operated for use in explosive environments.

■ SUPPORT COLLAR JSP-1014

■ SINGLE PULL ADAPTER JSP-1017

■ HORSE SHOE LOCK JSP-1016

