headerHogor type unknown



Description Utilizing the principle of converting hydraulic energy into mechanical energy, a tool for disassembling and assembling track pins of a crawler excavator. High-flow manual reversing pump (suitable for field operations), electric pumps (380V) as the power source to quickly move the hydraulic cylinder forward, thereby smoothly removing the pin. Instead of gas cutting, manual hammering. Keep the tracks intact and free from damage. It is a tool for track excavator maintenance and assembly.

SPECIFICATIONS

Model	160TON
Motor power:	1.5KW
Voltage:	380V-60Hz
Working pressure:	0-63Mpa
Working flow:	1.2L / min
Fuel tank capacity (L):	16L
Medium:	46 # hydraulic oil
Hydraulic cylinder thrust	160T
Stroke,	200mm

header-logo

Hydraulic Track Dismantling Press Machine

120TON ???? ?????? ??????? ???????



Description Utilizing the principle of converting hydraulic energy into mechanical energy, a tool for disassembling and assembling track pins of a crawler excavator. High-flow manual reversing pump (suitable for field operations), electric pumps (380V) as the power source to quickly move the hydraulic cylinder forward, thereby smoothly removing the pin. Instead of gas cutting, manual hammering. Keep the tracks intact and free from damage. It is a tool for track excavator maintenance and assembly.

SPECIFICATIONS

Model	120TON
Motor power:	1.5KW
Voltage:	380V-60Hz
Working pressure:	0-63Mpa
Working flow:	1.2L / min
Fuel tank capacity (L):	16L
Medium:	46 # hydraulic oil
Hydraulic cylinder thrust	120T
Stroke,	200mm