

MODEL No.

REC-P2

68.5 Mpa battery operated hydraulic pump with remote control



REC-P2 shown with OT-MWB

SPECIFICATIONS

Motor : 28.8 VDC
 Oil delivery :
 Low pressure
 1.8 liter / min
 High pressure
 0.4 liter / min
 Reservoir volume :
 1,000 cc (60 cubic inch)
 Oil pressure : 68.5 Mpa or 10,000 PSI

SIZE

272 (L) x 304 (H) x 143 (W) mm

WEIGHT

14.0 kg (less battery)

ACCESSORIES

Remote control switch,
 2 meter wire wound rubber hose,
 Battery and charger
 OT-MWB:Lithium Ion Battery 28V 3.0Ah
 OT-MWC:Lithium Ion Charger 220V-240V



Hydraulic Heads

FEATURES

The REC-P2 is a battery powered hydraulic pump which has a 1,000cc or 60 cubic inch reservoir capacity. Its performance is powerful and closer to AC powered pump R14E-F1.

Quiet and powerful 28.8 VDC motor provides intermittent duty hydraulic power source to a remote head up to 60 ton capacity.

The remote control permits operator to advance, retract and stop the piston at any desired position.

1,000 cc of reservoir volume is sufficient enough to operate a 60 ton compression head with optional 3 meter hose.

OT-MWB 28VDC Lithium ion Battery warrants 2 year or 2,000cycle charges.

REMARKS

- * Adjustable output pressure to 68.5 Mpa
- * 360 degree swivel joint for hose maneuverability
- * Durable steel cover
- * Wired remote control switch



REC-P2 shown with EP-60S