

BATTERY OPERATED HYDRAULIC PUMP WITH REMOTE CONTROL - 700 BAR

باتری پمپ هیدرولیکی تک شلنگه ۷۰۰ بار
با ریموت کنترل

Code	Specification	Size (mm)	Weight (kg)	Features	Remarks	Accessories
PEC-P1	<p>Motor: 28.8 VDC</p> <p>Oil delivery: Low pressure 108 liter / min High pressure 0.3 liter / min</p> <p>Reservoir volume: 1,000 cc (60 cubic inch)</p> <p>Oil pressure : 68.5 Mpa or 10,000PSI</p>	250×360 ×175	14	<p>The REC-P1 is a battery powered hydraulic pump which has a 1,000 cc or 60 cubic inch reservoir capacity. Its performance is powerful and closer to AC powered pump R14E-F1.</p> <p>Quiet and powerful 28.8 VDC motor provides intermittent duty hydraulic power source to a remote head up to 60 ton capacity.</p> <p>The remote control permits operator to advance, retract and stop the piston at any desired position.</p> <p>1,000 cc of reservoir volume is sufficient enough to operate a 60 ton compression head with optional 3 meter hose.</p> <p>Two BF-70R, BP-70E and BP-70MH battery or two BP-250R1 battery packs are required to power this pump.</p>	<p>Specify charger input voltage.</p> <p>Two batteries must be inserted into the cartridge slots of the pump because they are connected in series to activate 28.8V DC motor.</p> <p>Number of compression per charge with (2) BP-70MH : EP-410H 150mm² Cu sleeve : 75 EP-520C 500mm² Cu terminal : 30 EP-60S 6036AH sleeve : 30</p>	Remote control switch, 2 meter wire wound rubber hose, Battery and charger

