

HB90-14 CE (BR87130) Anchor Driving Hammer (#50364)



The HB90-14 CE (BR87130) Anchor Driving Hammer is a carries the CE Label and is equipped with 12” (30.5cm) long whip hoses with HTMA flush face couplers. The anchor driving Hammer is intended for driving Manta Ray earth anchors by utilizing the SGC-14 Drive Steel Kit. The Anchor driving hammer may also be used with other tools for Demolition.

Specifications:

Length	27” (68cm)
Width (across handle)	16”(40cm)
Weight (less tool)	80lbs(34.0kg)
Blows per minute @9 gpm	1200 bpm
Hydraulic port threads	¾-16 SAE O-Ring (female)
Tool Steel Shank Size	1-1/4”hex x 6” (32mm hex x 152.4mm)

Power Supply:

The Anchor Driving Hammer is designed to operate from a Hydraulic power Supply that meets the following requirements.

Hydraulic Flow	7-10 gpm (26.4-37.8 lpm)
Operating Pressure	1500 psi (6895 kPa)
Maximum Operating Pressure	2000 psi (13970 kPa)
Pressure Relief setting	2000 psi (13970 kPa)
Maximum Back Pressure	200 psi (1397 kPa)
Filtration	10 micron (nominal)
Hydraulic System	Open Center

The following power units and hoses are designed to power the Anchor Driving Hammer and are available from your Manta Ray Distributor:

#50388	GPU18-8	18 HP 8 gpm / 2000 psi portable power unit
#50606	Set of 2 HC-16-25	½” x 25 ft. Hydraulic hoses with HTMA couplers