



Models 9700/9750 Ho-Pac[®] hydraulic vibratory compactor/drivers

The Model 9700 Ho-Pac fits virtually all larger backhoe/loaders and smaller excavators. This hydraulic attachment, which interchanges with the bucket in minutes, operates off the machine's hydraulic system and requires an oil flow of 28 GPM/106 LPM. Using impulse force, downpressure and vibration, it compacts most types of soils in lifts to up to 4 feet/1.2m* in densities in excess of 95% Modified Proctor. Like all Ho-Pacs, it features specially-designed rubber mounts that direct the energy forces to the compaction plate, not the backhoe's boom.

The Model 9700 offers impressive specifications—10,250 lbs./4649 kg of impulse force at 1900 cycles/minute. Contractors can expect to compact from 50 to 60 cubic yards/hour or more. And the Model 9700 is widely used for driving wood and steel sheeting, H and I beams, piling and aluminum sea walls.

The Model 9750, nearly identical with the Model 9700, features a swivel-top bracket to permit precise positioning of the unit.

Allied backs the Ho-Pac with a 12-month limited warranty.

SPECIFICATIONS

MODEL 9700

Cycles per minute	1900
Impulse force	10,250 lbs./4649 kg
Baseplate:	
Dimensions	27" x 34"/686 mm x 864 mm
Compaction area	6.4 sq. ft./ .59 m ²
Operation pressure	1500-2000 PSI/103-138 Atm
Hydraulic flow required	28 GPM/106 LPM
Recommended minimum pump size	33 GPM/124 LPM
Weight	1525 lbs./692 kg
Height	39 inches/991 mm
Width	27 inches/686 mm
Boom pins (two), diameter	2 inches/51 mm
Bracket spacing	12 inches/305 mm
Mounting bracket	Fixed position

MODEL 9750

The specifications for the Model 9750 are nearly identical to the Model 9700, except for the following:

Weight	1650 lbs./748 kg
Height	40 inches/101 cm
Mounting bracket	Swivel-top

ACCESSORIES

Adapter brackets—permit mounting a Ho-Pac on a machine whose dipper stick or bucket links are wider than the unit.

Installation kits—designed for particular makes and models of backhoe/loaders and excavators.

Allied reserves the right to change specifications without notice.



*Depending upon job conditions.