

*KHP 35 Ft*

KHP 35, KHP 65

Kent compactor/drivers combine high frequency vibration with high impact power to make quick work of any compaction or driving task.

Designed for use on small and medium excavators or backhoes, these compactors are designed to work anywhere a boom can reach – in trenches, around foundations, on slopes or seawalls. The KHP 35 was specifically designed for use in narrow trenches with a footprint of only 12." Hydra-Paks can safely compact trenches, often eliminating the extra cost involved with a man and walk-behind unit and the added expense of trench boxes or shoring. The Hydra-Paks are also ideal for driving steel sheeting used for retaining walls.

Kent compactor/drivers feature special rubber shock absorbers which protect the boom by isolating it from the Hydra-Pak vibrations. Our KHP 35 Ft features angled rubber mounts for greater boom down-pressure increasing compaction. A cross-over check valve protects the motor on all Hydra-Pak models. The KHP 65 features an indexing disc inserted in the side plate which can be easily changed to accommodate quick couplers for many popular backhoes, including Case®, John Deere® and Caterpillar®. Attachment is as simple as rotating the disc to the O.E.M. center dimension of the carrier then attach the hammer in the normal manner. There's no need for separate O.E.M. specific mounting brackets for each carrier.

Kent KHP 35 delivers 3000 lbs. impulse force and the KHP 65 delivers 6500 lbs. impulse force at 2000 cycles per minute assuring maximum lift compaction. All units are built for rugged, reliable performance with hardened steel components to resist the effects of stress, vibration, fatigue and impact forces.

*KHP 65 TLB*



KHP 35



KHP 35 Ft



KHP 65 TLB



KHP 65 Ft II



KHP 35 KHP 65

SPECIFICATIONS

MODEL

| | KHP 35 | KHP 35 Ft | KHP 65 TLB | KHP 65 Ft II |
|---------------------------------|------------------------|------------------------|------------------------|------------------------|
| Impulse Force lbs. (kg) | 3,000 (1361) | 3,000 (1361) | 6,500 (2948) | 6,500 (2948) |
| Cycles Per Minute | 2,000 | 2,000 | 2,000 | 2,000 |
| Operating Pressure PSI (BAR) | 2,000 (138) | 2,000 (138) | 2,000 (138) | 2,000 (138) |
| Hydraulic Flow Req'd GPM (LPM) | 7.5 (28) | 7.5 (28) | 16 (61) | 16 (61) |
| Weight lbs. (kg)* | 305 (138) | 325 (147) | 840 (381) | 832 (377) |
| Height In. (mm)* | 20 (508) | 16 (406) | 27.5 (699) | 22 (559) |
| Width In. (mm) | 12 (305) | 12 (305) | 24 (610) | 24 (610) |
| Pin Spacing In. (mm) | 7/14 (178/356) | O.E.M. | Variable | O.E.M. |
| Mounting Pin Diameter | As required | As required | As required | As required |
| Base Plate Dimensions In. (mm) | 12 x 26 (305 x 660) | 12 x 26 (305 x 660) | 24 x 34 (610 x 864) | 24 x 34 (610 x 864) |
| Compaction Area sq. ft. (sq. m) | 2.2 (.20) | 2.2 (.20) | 5.7 (.53) | 5.7 (.53) |
| Hose Size In. (mm) | | | | |
| Pressure Line In. (mm) | 0.5 (13) | 0.5 (13) | 0.75 (19) | 0.75 (19) |
| Return Line In. (mm) | 0.5 (13) | 0.5 (13) | 0.75 (19) | 0.75 (19) |

* Weight does not include pins and bushings for all models or bolt-on top cap for Ft models

Features and Benefits:

- Eliminates costly trench boxes and shoring
- Drives sheeting for retaining walls
- Rubber shocks absorb vibration protecting the carrier's boom
- Available with O.E.M. bolt-on top cap
- Switch Hitch feature, KHP 65 only, eliminates O.E.M. specific mounting brackets.



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