



## VIBRATORY COMPACTOR ATTACHMENT FOR COMPACT TRACK LOADERS



### Available for Terex® Models:

PT-50  
PT-60  
PT-70  
PT-80  
PT-100  
PT-100 Forestry

- Smooth drum vibratory compactor helps achieve soil compaction quickly and economically.
- Dual-direction vibration motor allows optimum compaction whether moving forward or reverse.
- Rubber mounts help isolate drum vibration from the loader and operator.
- Drum oscillates to help follow contour of the ground.
- Drum is offset on the right side to allow compaction up against curbs, sidewalks or walls.

## Vibratory Compactor Ordering Reference and Specifications

Fits	PT-50, PT-60, PT-70, PT-80, PT-100, PT-100 Forestry
Drum width	72 in. (1829 mm)
Overall width	84 in. (2134 mm)
Length	42 in. (1067 mm)
Overall height, including pushbars	24 in. (607 mm)
Vibratory drive	Hydraulic
Hydraulic flow range	11 - 22 gpm (42 - 83 lpm)
Dynamic force	10,480 lb (46.4 kN)
Drum amplitude	.054 in. (1.37 mm)
Compaction energy	313 lb/in. (3719 kg/cm)
Weight	1,720 lb (780 kg)
Order reference	0403-821

Effective date: March 2009. Product specifications and prices are subject to change without notice or obligation. The photographs and/or drawings in this document are for illustrative purposes only. Refer to the appropriate Operator's Manual for instructions on the proper use of this equipment. Failure to follow the appropriate Operator's Manual when using our equipment or to otherwise act irresponsibly may result in serious injury or death. The only warranty applicable to our equipment is the standard written warranty applicable to the particular product and sale and Terex makes no other warranty, express or implied. Products and services listed may be trademarks, service marks or trade-names of Terex Corporation and/or its subsidiaries in the USA and other countries. All rights are reserved. Terex is a registered trademark of Terex Corporation in the USA and many other countries. Copyright © 2009 Terex Corporation.

Terex Corporation  
 840 Lily Lane, Grand Rapids, MN 55744  
 Tel +1 (800) 346-5954 Fax +1 (218) 327-2376  
 www.terex.com

