



U.S. Patent 6,645,253 An ISO 9001/EN 46001 Certified Company

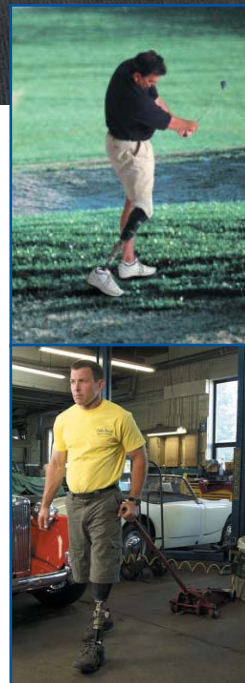
Restoring Human Independence

ROTATING The new rotational feature allows wearers to move more naturally — whether they are walking, running errands or golfing.

STREAMLINED The slimmer profile of the P2 makes it easier to finish the prosthesis, achieving the look your patients desire.

INCREASED RELIABILITY Offered through a double filtration system, shorter tubing and fewer in-line connections.

LIGHT All of these great benefits are packaged in a sleek design with 40% weight reduction as compared to previous Harmony models.



Otto Bock[®]

QUALITY FOR LIFE

Harmony®



VOLUME CONTROL

The Harmony System's elevated vacuum pulls oxygenated fluids into the residual limb during swing phase and pushes fluids out during weight bearing. The result is less than 1% volume loss during the course of the day.*

LINKAGE

Not only does the elevated vacuum between the socket and the liner control volume, it helps the prosthesis become one with the user.

REDUCED FORCES

Daily volume fluctuations inherently cause an inconsistent fit for many amputees not under vacuum and can lead to pressure points on the limb. Controlling volume under vacuum reduces these forces and results in better limb health.

PROPRIOCEPTION

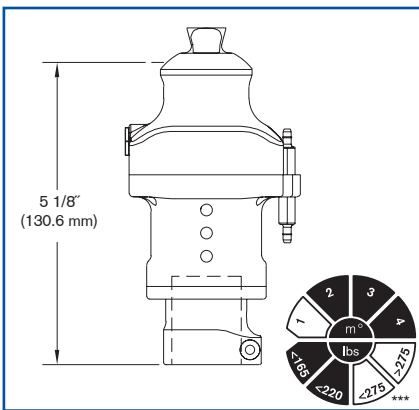
Elevated vacuum leads to heightened proprioception, the awareness a user has of her or his leg in space. This leads to increased balance, stability and control over the prosthesis.

REDUCED MOISTURE BUILD-UP

The Harmony System pulls not only air from the sealed socket environment, it also greatly reduces moisture buildup.

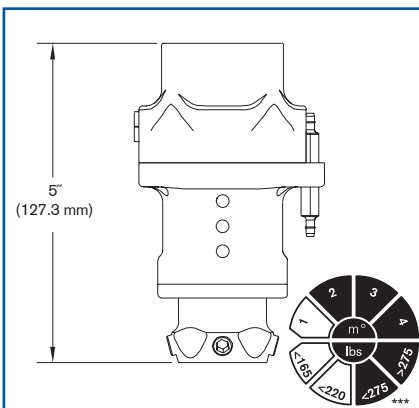
The Harmony® P2 is a unique volume management* system that marries the technologies of two companies to offer the benefits of improved linkage, increased proprioception, maximized endurance of user activity and rotation.

*Volume management occurs at vacuum levels of 12-15 in. Hg or higher (A Comparison of Trans-Tibial Amputee Suction and Vacuum Socket Conditions. Board, W.J., Street, G.M., Caspers, C. Prosthetics and Orthotics International. 2001, 25, 202-209.)



4R144 Harmony® P2

- Proximal pyramid adapter
- Distal tube clamp (30 mm)
- Weight Range 110-220 lbs



4R150 Harmony® HD

- Proximal 4-hole "Euro" adapter
- Distal pyramid receiver
- Weight Range 220-330 lbs

Material #	Activity Level	Weight Limits	Product Weight	US L-Code**
4R144	Moderate-High (US K2-K4)	220 lbs (100 kg)	1.1 lbs (520 g)	L5781, L5988, L5984
4R150	Moderate-High (US K2-K4)	330 lbs (150 kg)	1.4 lbs (640 g)	L5782, L5988, L5984

**The responsibility for accurate coding lies with the patient care facility that selects a product and fits the patient. Otto Bock's coding recommendations are based on our best judgment. These recommendations are open to revision based on additional information or changes in the alpha-numeric system.

***The Otto Bock MOBIS® Mobility System is NOT intended to be used in the U.S.A as a guide to obtaining reimbursement for prosthetic components.

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