

# Disc Space Distraction Cobb Elevator

Designed by Jason Squires, DO

*Used to distract disc spaces helping to allow for easier access to the posterior aspect end plates and uncovertebral joints for decompression and disc prep*

Designed with a tapered, flat leading edge that helps with easy access to collapsed disc spaces. The wave-shaped blade prevents damage to the endplates by distributing contact forces during distraction of the disc space. The narrow shaft allows for excellent visualization of the disc space during use.



**PRODUCT NO:**  
**4721**  
Overall Length: 12.45" (31,6 cm)  
Handle Length: 5.5" (14 cm)  
Blade Width: .63" (1,6 cm)



ISO 13485:2016

**FREE TRIAL ON MOST INSTRUMENTS**



# INNOMED



103 Estus Drive, Savannah, GA 31404  
info@innomed.net

912.236.0000 Phone  
912.236.7766 Fax

**Innomed-Europe** Tel. +41 41 740 67 74  
info@innomed-europe.com

**1.800.548.2362**

© 2025 Innomed, Inc.