

# Amendia

The Elements of Healing

## ENDOSCOPIC STENOSIS SYSTEM

Z<sub>c</sub>

Z<sub>A</sub>

Z<sub>L</sub>

Z<sub>O</sub>

Px

Z<sub>p</sub>

Sp

Sa

Dd



Cm

Amendia

A<sup>2</sup>

ASAP  
SPINE ENDOSCOPE SYSTEMS

Sv<sub>T</sub>

Z<sub>T</sub>

Z<sub>V</sub>

## FEATURES AND BENEFITS

# Endoscopic Stenosis System

## Features & Benefits

- Short Stenosis Scope - 10 mm OD, 155 mm Length
- 6.6 mm Working Channel for Aggressive Decompression and Regular Instrumentation
- Suction and Irrigation Incorporated on the Scope
- 15 Degree Optic for Direct View
- For Posterior Intra-Laminar Approach - Completely Endoscopic
- 12 mm Outer Sheaths - Zero, Beveled and Fenestrated
- Sequential Dilator
- Stenosis, Central Herniations, and L4-L5 Decompressions
- Robust Kerrisons and Graspers - 4.0 mm, 5.0 mm, and 6.0 mm

Part Number	Description
10-1046-00	Endoscope HD , short version; D = 10.0 mm, l = 80.0 mm, 15°, 1x working channel: D= 6.6 mm, l = 133 mm
10-1048-00	Endoscope HD , short version; D = 10.0 mm, l = 100.0 mm, 15°, 1x working channel: D= 6.6 mm, l = 153 mm



Manufactured For:



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