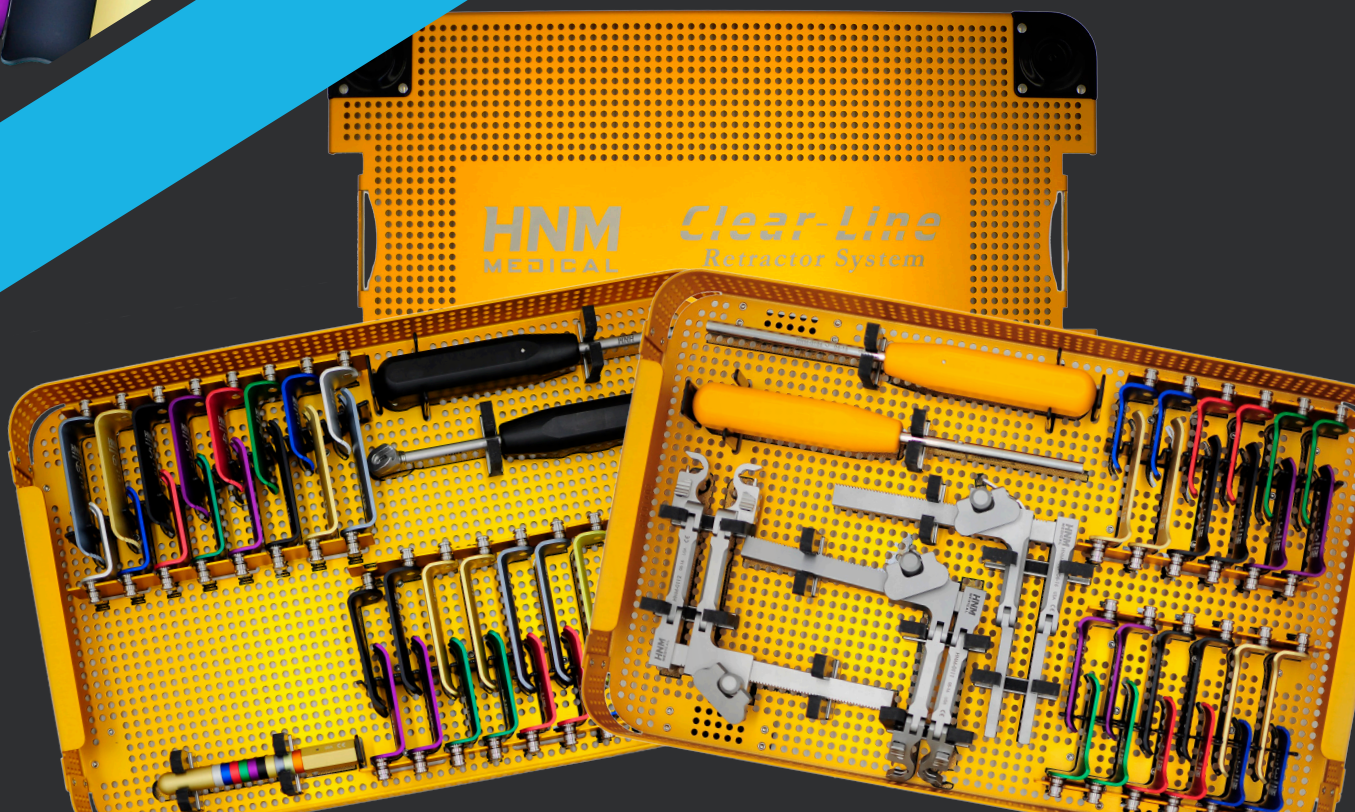


HNM MEDICAL



NEAT CERVICAL RETRACTOR SYSTEM

- Made in USA
- Space-Saving Design
- Lightweight
- Cost Effective
- Color-Coded
- Interchangeable blades with other systems
- Includes Distraction and Reversible Distractor (Left/Right)



NEAT LINE SPINAL RETRACTOR SYSTEM

HNM-6003C



ITEM #	DESCRIPTION	QTY
HNM-0111	Posi-Lock Transverse Retractor (Standard)	1
HNM-0112	Posi-Lock Step-Down Retractor (Standard)	1
HNM-0087	Reversible Distractor (Left/Right)	1
HNM-0106	Screw Driver For Neat Line Retractor System	2
HNM-0056	Depth Gage	1
HNM-0098	Screw-On Retractor Handle	2
HNM-1010	Sterilization Container	1
HNM-2330BS	Blunt Blade, 30 mm	2
HNM-2335BS	Blunt Blade, 35mm	2
HNM-2340BS	Blunt Blade, 40 mm	2
HNM-2345BS	Blunt Blade, 45 mm	2
HNM-2350BS	Blunt Blade, 50 mm	2
HNM-2355BS	Blunt Blade, 55 mm	2
HNM-2360 BS	Blunt Blade, 60 mm	2
HNM-2365BS	Blunt Blade, 65 mm	2
HNM-2370BS	Blunt Blade, 70 mm	2
HNM-2375BS	Blunt Blade, 75 mm	2
HNM-2330SS	Short Teeth Blade, 30 mm	1
HNM-2335SS	Short Teeth Blade, 35 mm	1
HNM-2340SS	Short Teeth Blade, 40 mm	1
HNM-2345SS	Short Teeth Blade, 45 mm	1
HNM-2350SS	Short Teeth Blade, 50 mm	1
HNM-2355SS	Short Teeth Blade, 55 mm	1

ITEM #	DESCRIPTION	QTY
HNM-2360SS	Short Teeth Blade, 60 mm	1
HNM-2365SS	Short Teeth Blade, 65 mm	1
HNM-2330LS	Long Teeth Blade, 30 mm	1
HNM-2335LS	Long Teeth Blade, 35 mm	1
HNM-2340LS	Long Teeth Blade, 40 mm	1
HNM-2345LS	Long Teeth Blade, 45 mm	1
HNM-2350LS	Long Teeth Blade, 50 mm	1
HNM-2355LS	Long Teeth Blade, 55 mm	1
HNM-2360LS	Long Teeth Blade, 60 mm	1
HNM-2365LS	Long Teeth Blade, 65 mm	1
HNM-1435BS	Micro - Blunt Blade, 35 mm	2
HNM-1440BS	Micro - Blunt Blade, 40 mm	2
HNM-1445BS	Micro - Blunt Blade, 45 mm	2
HNM-1450 BS	Micro - Blunt Blade, 50 mm	2
HNM-1455BS	Micro - Blunt Blade, 55 mm	2
HNM-1460BS	Micro - Blunt Blade, 60 mm	2
HNM-1435SS	Micro - Teeth Blade, 35 mm	2
HNM-1440SS	Micro - Teeth Blade, 40 mm	2
HNM-1445SS	Micro - Teeth Blade, 45 mm	2
HNM-1450SS	Micro - Teeth Blade, 50 mm	2
HNM-1455SS	Micro - Teeth Blade, 55 mm	2
HNM-1460SS	Micro - Teeth Blade, 60 mm	2