

BAK PAK II Yellow hard top with 3 straps



Bak-Pak II™ - long column immobilization board

The **Bak-Pak II™** was born out of the collaboration between a first-aider (EMT) and a mechanical engineer. Every detail, every curve, every handle is designed to be useful in real emergency situations. The board is molded from low-density polyethylene (LLDPE) and filled with foam, enabling it to float and resist even in water - a valuable asset for operations on the water.

The board's convex underside incorporates raised runners that elevate the handles for easy gripping, even with gloves or under pressure. The handles are extra wide to allow a good grip even with thick gloves, optimizing control when maneuvering.

The Bak-Pak II hard plane is totally translucent to X-rays, avoiding frequent repositioning during X-ray examinations. It is compatible with most standard head immobilizers. It is resistant to impact at extreme temperatures and to chemical agents such as blood, oils or acids.

Benefits & highlights

Thanks to its foam-filled design, the Bak-Pak II will not crack, splinter or split - an essential advantage for intensive use in the field. It's guaranteed splinter-free, with no dangerous plastic splinters.

Its buoyancy makes it suitable for aquatic rescues or environments where water is present. Its radiotranslucency makes it highly practical in medical environments, without the need to remove the patient for an X-ray examination. Its resistant materials protect it from chemicals, making it easy to clean after a mission.

Last but not least, its ergonomic design with raised handles guarantees easy handling, improving the safety of operators during transfers or movements on difficult terrain.

Recommended uses

The Bak-Pak II is particularly well-suited to emergency interventions, rescues (land or water), extrication operations, pre-hospital medical transport, missions in rugged or hostile terrain, and any situation requiring spinal immobilization. Thanks to its buoyancy, it is also useful in maritime or wet environments.

FAQ - Frequently asked questions

Is this hard surface really radiolucent?

Yes, the Bak-Pak II is completely translucent to X-rays, enabling X-ray examinations to be carried out without repositioning the patient.

Can it be used in water?

Yes, thanks to its foam filling, it floats and is perfectly suited to water rescue operations.

What is its maximum load-bearing capacity?

The hard surface can support up to 204 kg.

Does it come with straps?

No, the hardboard sold on its own does not include straps or a head immobilizer. In some "combo" versions, a Spider Straps kit may be available.

Why choose the Bak-Pak II?

The Bak-Pak II immobilization board is one of the best choices for medical and rescue professionals looking for a reliable, versatile and durable board. Its radio translucency, buoyancy, high capacity, robust design and multiple options make it a benchmark in column boards. Whether on land, in water or in extreme conditions, the Bak-Pak II is designed to meet the most demanding challenges.