



PRAISTON Sp. z o.o.
ul. Górowska 32
64-100 Leszno
Polska

Biuro: +48 65 527 01 67
Serwis: +48 782 844 000
Fax: +48 65 527 01 67

E-mail: biuro@praiston.pl

Koordynator ds. sprzedaży
Krzysztof Wybieralski
+48 882 762 006

kw@praiston.pl



LAERDAL BAXSTRAP orthopedic board (Reconditioned)

Reconditioned (used),
Technical condition: very good,
Visual condition: very good,
Real photos of the product,
Manufactured by U.S.A.,
Orthopedic board
Laerdal BaXstrap
is specially shaped to effectively transport the patient without the risk of displacement and secondary injuries,
Features:
Carbon fiber reinforcements to further stiffen the board,
Specially contoured handles that allow you to lift the board with the patient from a flat surface with protective gloves,
Lightweight and durable orthopedic board design
Laerdal BaXstrap
made of carbon fiber means that the board remains completely rigid even with a patient weight of up to 110 kg,
The orthopedic board is suitable for use in any environmental conditions and is easy to store during transport, thanks to its waterproof nature,
To ensure patient comfort in emergency situations, the orthopedic board
Laerdal BaXstrap
is designed with a unique shape that gently embraces the body while stabilizing it in the correct position,
Holes inside the board allow smaller patients to be strapped in, providing adequate stabilization,
Positive buoyancy in case the board needs to be used in the water (allows the board to be sunk under the patient and transported on the surface of the water with the head above the water level),
Permeable to X-rays,
Overall dimensions: 40.5 x 182 x 6.5 cm,
Weight: 6.2 KG,
Cat 01,
Has a current inspection and is ready for operation,
Issued Technical Passport (Service Report) valid for 12 months,
Warranty:
6-months for domestic market (Poland),
3-months for the international market,
Possibility to extend the warranty up to 12-months for domestic and international market for a surcharge,
Financing options (Poland only): Installments, Leasing, Loan,

