



LIFTING BELTS FOR BASKET BACKBOARD

TECHNICAL CHARACTERISTICS

DIMENSIONS OF LIFTING BELTS FOR BASKETBALL BACKBOARD

BELT LENGTH: MIN 125 CM - MAX 168 CM

BELT WIDTH: MIN 2 CM - MAX 5 CM WEIGHT:

1.80 KG

MAXIMUM WEIGHT: 280 KG

MATERIAL: NYLON, ALUMINIUM, STEEL

TYPE OF FIXING: CARABBINER

FIXING BANDS: N. 4



PRODUCT CODE

150110001 LIFTING BELTS FOR BASKET AND ROLLY BACKBOARD

Descriptio of Lifting Belts for Basket and Rolly Backboard

Harness can be used for lifting and transporting the Basket and Rolly backboard.

It consists of a main hook that can be attached to the winch of the rescue vehicle, two main belts (whose length is adjustable) and four belts equipped with carabiner for anchoring to the stretches indispensable in all situations of horizontal and vertical lifting.

Made of durable nylon woven, it is equipped with steel carabiners with safety catch. The adjustable harness system allows a safe lifting of the basketball stretcher, thanks to a safety coefficient of 7:1 that guarantees the safety of patients and operators even in situations at the limit of product performance.

TECNOLIFE S.r.l. -

Via Cimarosa, 71 - 40033 Casalecchio di Reno (BO)

tel.051/6259059 – fax.051/0510419

info@tecnolifesrl.com - www.tecnolifesrl.com - www.tecnolifeshop.com