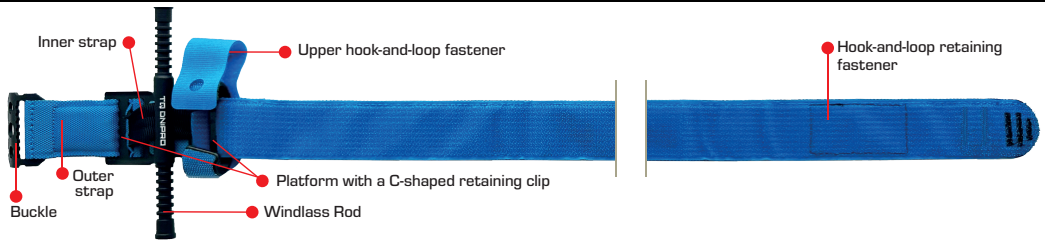




TQ DNIPRO HEMOSTATIC TOURNIQUET DNIPRO



Name of medical device:	Hemostatic tourniquet Dnipro * hereinafter referred to as tourniquet
Components of tourniquet:	The tourniquet consists of: • outer and inner straps made of synthetic fibre; • a metal buckle for fastening the tourniquet into a loop around a limb; • a hook-and-loop fastener made of synthetic fibre for securing the tourniquet formed into a loop; • a platform with a C-shaped retaining clip made of durable yet flexible plastic; • a metal windlass rod capable of withstanding extreme physical loads; • an upper hook-and-loop fastener made of synthetic fibre on the C-shaped clip for indicating the time of application of the tourniquet.
Intended purpose:	For first aid in medical institutions, ambulances, camping conditions, during military operations, at home, emergencies and other extreme situations related to stopping massive bleeding from the upper and lower extremities.
Transportation conditions:	In individual packaging, in transport packaging (container), in covered vehicles or universal containers in accordance with the cargo transportation regulations applicable to the respective mode of transport.
Storage conditions:	Store in dry, clean, enclosed premises in packaged form at temperatures from 5°C to 30°C and relative humidity not exceeding 80%, protected from direct sunlight and UV radiation. The distance between stored tourniquets and heating devices, heating appliances, or open flame sources shall be at least 1 metre. Storage of tourniquets in the same premises as chemically active and/or toxic substances is strictly prohibited. Exposure of the tourniquets to moisture and dirt shall be prevented.
Expiration date:	5 years from the date of manufacture, provided that transportation, storage, and operation conditions are observed, including the following requirements: do not expose the tourniquet to acids, alkalis, solvents, open flame, direct sunlight, or other substances, processes, or factors that may damage the product.
Warning:	Do not reuse. Use in accordance with the instructions for use.
Operating temperature of the tourniquet:	From -40°C to +50°C.



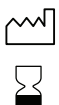
**TQ DNIPRO**

Hemostatic Tourniquet Dnipro
Gen 2
www.tqdnpipro.com

Patented:
UA: 151561, 152755;
EU: EP4514238B1, EP4456803B1;
USA: US12349921B2



LOT



LLC "MC PROSTIR"
Ukraine, 49018, Dnipropetrovsk region,
Dnipro city, AKADEMIKA
BELEUBSKOHO STREET, 68



AFINA, spol. s r.o.
Kaprava 42/14, 110 00,
Prague, Czech Republic,
SRN: CZAR-000000584

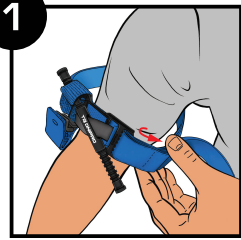


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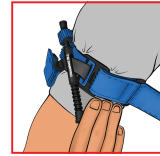
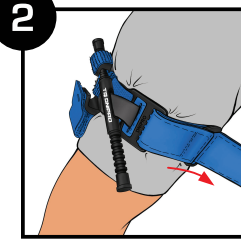
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INSTRUCTIONS FOR USE

TQD-IFU-EN2-B
Rev.02



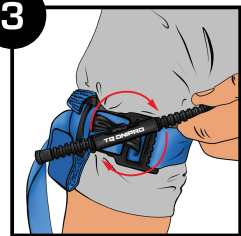
⚠ **Assess whether application of the tourniquet is appropriate.** The tourniquet should be used in case of massive hemorrhage from the upper or lower limbs. Unfold the folded tourniquet. Place the formed loop over the injured limb. Position the tourniquet as high as possible above the wound site and perpendicular to the limb.



Tighten the tourniquet around the limb as firmly as possible and secure the hook-and-loop fastener by pressing the upper

section against the lower section. If the fingertips of three fingers can be inserted under the tourniquet, tighten and secure it more firmly.

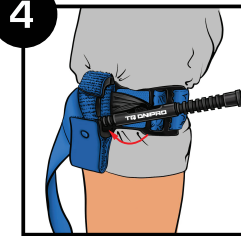
⚠ **If the initial fit of the tourniquet loop around the limb is not sufficiently tight and the hook-and-loop retaining fastener is not securely engaged, effective performance of the device cannot be guaranteed.**



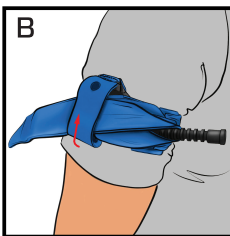
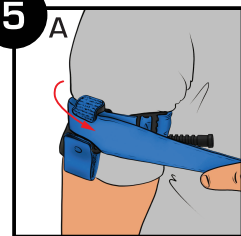
Rotate the windlass rod until bleeding from the injured limb stops and no pulse can be felt below the site of tourniquet application.

The direction of rotation of the windlass rod is not important.

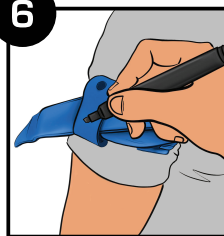
⚠ **To control massive hemorrhage, it is recommended to apply up to 3 half-turns on the upper limbs and up to 4 half-turns on the lower limbs. If the tourniquet is wet, add an additional half-turn.**



Secure the windlass rod in the retaining clip (C-shaped clip). Check for the absence of bleeding and pulse below the site of application. If bleeding continues or a pulse is still present, make one additional half-turn with the windlass rod, or apply a second tourniquet above and adjacent to the first one. Thereafter, reassess the absence of bleeding and pulse.



Pass the free end of the tourniquet beneath the windlass rod and thread it through the opening in the clip (C-shaped clip). Close the opening of the clip (C-shaped clip) using the upper hook-and-loop fastener.



After securing the upper hook-and-loop fastener on the clip (C-shaped clip), record the time of tourniquet application.

⚠ **KEEPING THE TOURNIQUET APPLIED TO A LIMB FOR MORE THAN 2 HOURS MAY RESULT IN IRREVERSIBLE NEUROLOGICAL DAMAGE AND NECROSIS OF MUSCLE TISSUE.**

⚠ **IN THE EVENT OF REUSE, PROPER FUNCTIONING OF THE DEVICE CANNOT BE GUARANTEED.**

LOT LOT NUMBER	DATE OF MANUFACTURE	CONSULT INSTRUCTIONS FOR USE	EU REP AUTHORIZED REPRESENTATIVE IN THE EUROPEAN COMMUNITY/EUROPEAN UNION	DO NOT RE-USE	WARNING
MANUFACTURER	KEEP DRY	KEEP AWAY FROM SUNLIGHT	TO BE USED BEFORE...	MD MEDICAL DEVICE	IMPORTER
			UDI UNIQUE DEVICE IDENTIFIER		

www.tqdnipro.com

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Instructions were updated on 22.06.2026