



IMS PRO COMBO

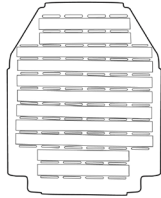
The IMS Pro* Combo is a system designed to provide you with hard cell hydration and cooling (or warming) capability.

*IMS = ICEPLATE® MOLLE Sleeve

Each Package Contains:



1 x ICEPLATE® Curve w/ ICECAP



1 x IMS Pro



1 x Source 90 Drink Tube



1 x Freezer Cap for ICEPLATE® Curve



2 x ICECAP Safety Shims



96" of OneWrap

Note:

ICEPLATE Curve has two versions to make drink tube routing most efficient. The version has an exit port on the left or right handed shooters, and one with an exit port on the right for left handed shooters. The drink tube can also be routed through the top of IMS Pro from either side to take up excess slack in the tube if needed.



ICEPLATE CURVE - LEFT EXIT



ICEPLATE CURVE - RIGHT EXIT

IMS Pro Combo can be used in two configurations with your issued plate carrier.

CONFIGURATION 1 - STANDARD HYDRATION SOURCE REPLACEMENT

- IMS Pro Combo mounted on the back of the plate carrier using MOLLE attachment points and the included 1" OneWrap (two-sided hook/pile tape).
- Other equipment can be mounted to the outside of the IMS Pro Combo, just as it would be on the back of your plate carrier.





CONFIGURATION 2 - HYDRATION AND COOLING (OR WARMING)

- IMS Pro Combo is mounted against the body, inside the plate carrier.
- IMS Pro Combo can be filled with water to the fill line and left in a freezer for 6-8 hours to provide cooling and hydration for the next mission. It is then easily slid into IMS Pro without having to reconfigure your kit.
- You can also place hot water inside the IMS Pro Combo for warmth during cold weather.
- When freezing ICEPLATE Curve, we recommend using the included freezer cap and do not fill above the fill line. Using ICECAP (quick disconnect cap) in the freezer may prevent proper attachment to the drink tube.



CONFIGURATION 2 - HYDRATION AND COOLING (OR WARMING)

- The most secure method of mounting the IMS Pro Combo to your issued plate carrier is to use full-length 1" strips of One Wrap tape woven through the MOLLE attachment points on the back of your plate carrier.
- Another method that allows for more rapid adjustment, or removal, of IMS Pro is to use loops of OneWrap Tape in the corners. This is secure and effective, but not recommended if you have heavier equipment mounted on the back of IMS Pro.

