

POWER
XOI
— PROSOFT CONTOURS,
TPE-COATED,
IMPACT RESISTANT**XOI**
SERIES
POWERSOLID
AND SAFE

AVAILABLE SYSTEM CONFIGURATIONS

POWER
XOI
— PRO**XOI**

Crafted with precision-machined metal alloy buttons and internal components, this configuration guarantees unmatched durability and enduring performance.

POWER
XOI^K
— PRO**XOI^K**

Equipped with high-performance polymer buttons and internal components, offering enhanced low-temperature responsiveness and exceptional resistance to scale and encrustation.

POWER
XOI^M
— PRO**XOI^M**

Designed for military applications, this configuration combines high-performance polymers and special low-magnetic-signature metal alloys for optimal durability and stealth (Grade A).

The XOI series offers a time-tested combination of durability and reliability. Equipped with a first-generation piston system, it provides smooth and precise inflation with no moving parts subject to wear. This makes it easy to maintain and ideal for professionals who value simplicity and long-lasting performance. Trusted for over 30 years, the XOI is the go-to choice for those seeking solid functionality in demanding conditions.

SERIES INFLATION SPECS

CORE RELIABILITY

XO1 Series inflation system features a 19 mm button and Thread Lock System its 1st Gen Piston System offers three flow gradations for consistent inflation control, with flow rates ranging from 150 l/m to 285 l/m and a firm actuation force of 5,5 Kg.

SERIES EXHAUST SPECS

TIMELESS CONSISTENCY

XO1 Series exhaust system features a 19,75 mm button, coupled with the Basefit System Offering 3 levels of flow gradation, this configuration ensures a steady exhaust with rates from 80 l/m to 300 l/m

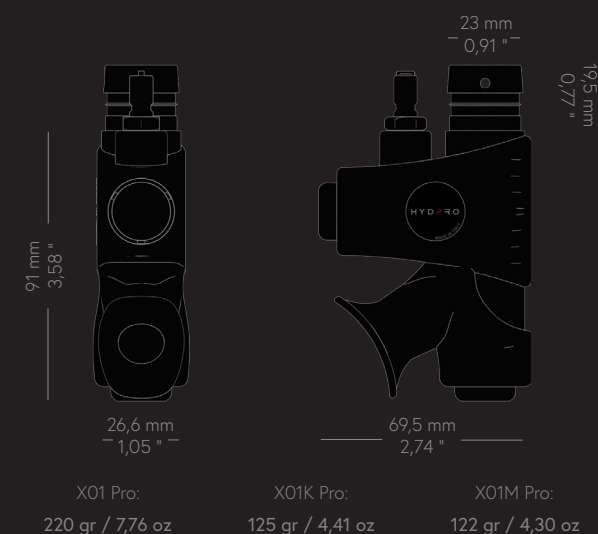
SERIES BUTTONS PROFILE

ERGO-TOUCH

Precision-crafted for ergonomic interaction, offering a concave surface for optimal touch sensitivity



SIZE AND WEIGHT SPECIFICATIONS



SERIES SYSTEM FEATURES

19 mm 0,75" 19 mm / 0,75" Inflate Button Diameter: 19mm / 0.75" Ergo-Touch profile	5,5 KG 5,5 Kg. Inflation Actuation Force Engineered with a focus on robustness, offering a firm 5,5 Kg activation force that underscores its solid build.	THREAD LOCK SYSTEM Thread Lock System Classic threaded mechanism, ensures a secure, inflation unit connection, embodying durability and trusted performance.	1ST GENERATION PISTON 1st Gen Piston A durable and dependable design with 3 flow gradations, this system sets the foundation for reliable inflation control using traditional piston mechanics.	3 3 Levels of Inflation Flow Gradient Min rate (activation): 150 l/m Max rate (stroke): 285 l/m	19,75 mm 0,78" 19,75 mm / 0,78" Exhaust Button Diameter: 19,75mm / 0.78" Ergo-Touch profile	3,5 KG 3,5 Kg. Exhaust Actuation Force Requires a solid 3,5 Kg force, designed for reliability and a tactile feedback, ensuring a robust interaction for demanding environments.	BASE-FIT EXHAUST SYSTEM Basefit - Exhaust Fixed O-ring design ensures consistent air release and reliable performance.	3 3 Levels of Exhaust Flow Gradient Min rate (activation): 80 l/m Max rate (stroke): 300 l/m
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