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Link do produktu: <https://sklepnurkowy.info/automat-nurkowy-apeks-ii-stopien-xtx200-p-3074.html>

Automat nurkowy APEKS II stopień XTX200

Cena brutto	1 526,00 zł
Cena netto	1 240,65 zł
Dostępność	Dostępny od ręki
Czas wysyłki	1-2 dni
Numer katalogowy	RS129111
Kod producenta	RS129111
Producent	Apeks

Opis produktu

II stopień XTX200

Zawiera innowacyjny system Diver Changeable Exhaust system (DCE). Daje on nurkowi możliwość zmiany z małej na dużą kierownicę wydechową. To umożliwia regulowanie ilości wytwarzanych bąbelków (istotne przy fotografii podwodnej) przy szerszej kierownicy oraz węższej dla większej wygody użytkowania. Wyposażony w oba typy kierownic wydechowych.

Można stosować w wodzie zimnej, poniżej 10 C

Kompatybilny z EAN40

- Zbalansowany pneumatycznie, czego rezultatem jest swobodne, łatwe oddychanie
- Duże przyciski, ułatwiające obsługę.
- Duży zawór Venturiego
- Dodatek przeciwko bakteriom, wirusom, pleśniam, drożdżom i algom
- Sylikonowy otwór wydechowy
- Ustnik typu Comfo-bite™ eliminujący zmęczenie szczęki
- Wymiennik ciepła

Four medium-pressure ports all mounted on a rotating turret. This results in optimal hose routing while eliminating sharp bends in the hose.

Features an innovative Diver Changeable Exhaust system (DCE). This system gives the diver the ability to change from a small exhaust tee to a large exhaust tee. This gives the user a choice, wider exhaust tee for minimal bubble interference (essential for underwater photography) and narrow exhaust tee for a smaller compact comfortable regulator. The regulator is supplied with both sets of exhaust tees.

Optional 5th port is available for sidemount or twin cylinder set ups.

Can be converted from a right-handed hose configuration to a left-handed one. The process of changing the regulator to a left-handed configuration is both quick and simple. However this procedure must ONLY be performed by an APEKS Authorised Service Technician.

Available in yoke or DIN configuration.

Braided flexi-hoses are now standard on all models. These hoses are lighter weight, more flexible and more durable.

Suitable for coldwater use (below 10 C / 50 F).

Compatible with EAN40 out of the box.

First Stage:

- Uses the DST first stage
- Unique over-balanced, diaphragm design - as the diver descends, the over-balancing feature allows the medium pressure gas in the hose to increase at a rate faster than ambient. This results in superior performance at depth.
- 2 HP ports and 4 MP ports on a rotating turret are angled for optimum hose routing

Second Stage

- Pneumatically-balanced second stage results in smooth, easy breathing.
- The XTX purge buttons are large and easy to operate. A 2-stage progressive purge is used - press the purge on the side for a lower flow rate, useful where more control is required such as filling lift bags etc, then press in the centre for the full effect of the purge, i.e. when regulator clearing etc.
- The large venturi lever has a soft touch rubber grip, which makes it easier to locate and use. The lever reduces the amount of grit ingress and therefore resists any possible friction giving a smooth operation.
- Easy-to-grip opening effort control knob keeps the diver in control.
- The second stage is manufactured with active protection against infection as all molded parts are produced with an additive that kills MRSA, protects against E-Coli, bacteria and fungi, and is also very effective against viruses, mould, yeast and algae.
- A silicone exhaust valve improves the breathing performance of the regulator.
- The Comfo-bite™ mouthpiece virtually eliminates jaw-fatigue.
- A heat exchanger (patented) which surrounds the valve mechanism, dissipates the cold caused by gas expansion while drawing in the warmth of the ambient water.

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