

REGULATOR COMPARISON















SR₂

KEY FEATURES

- Small, lightweight second stage
- Pneumatically balanced second stage
- Dry, environmentally sealed first stage

SR2 OCTO

KEY FEATURES

- Small, low profile second stage
- Pneumatically balanced
- Bright yellow color

MAXIMUS

KEY FEATURES

- Underarm hose with swivel connection
- Pneumatically balanced second stage
- Rugged, reliable 9000 first stage

BLIZZARD

KEY FEATURES

- Valve design separates seat from lever assembly
- New delrin vane in second stage
- Harder exhaust valve

OASIS

KEY FEATURES

- Dual brass moisture vanes
- New delrin vane in second stage
- New second stage seat material - Alcryn

MAGNUM

KEY FEATURES

- Balanced secondstage
- One piece brass valve body
- New "plated"seat

BRUT

KEY FEATURES

- Balanced second stage
- Uses parts that are time tested
- Simple design

BEST FOR:

- Lightweight for travel
- Works the same regardless of tank pressure
- High performance regulator for the most demanding dives

BEST FOR:

- Stays out of the way until needed
- Will provide air to any demand
- Highly visible

BEST FOR:

- Reduces jaw fatigue
- Provides very high performance
- Reliable, high performance from 1st stage

BEST FOR:

- Lowers chance of freezing
- Maximizes performance at depth
- Helps keep water out of second stage to help prevent freezing

BEST FOR:

- Maximizes moisture retention to prevent dry mouth
- Maximizes performance at depth
- Provides reliable, long term performance

BEST FOR:

- Consistent , reliable performance
- Creates very stable second stage
- High performance, no frills regulator

BEST FOR:

- High performance at low cost
- Reliable
- Easy to work on