

TECHNICAL SPECIFICATIONS



Regulator		Epic Adj 82X	Ultra Adj 82X	Ultra 72X	Fusion 72X	Loop 72X	Abyss 22 Navy II	Dual Adj 52X	Dual 15X	Loop 15X	Rover 15X	Rover 2S
Code		416247	416250	416251	416252	416253	416171	416257	416258	416241	416236	416220
1st stage	Diaphragm	■	■	■	■	■	■	■	■	■	■	
	Piston											■
All metal technology		■			■		■					
Ultralight techno polymer			■	■		■		■	■	■	■	■
DFC · Dynamic flow control		■	■	■	■	■	■	■	■	■	■	■
NCC · Natural convection channel								■				
A.S.T. · Auto sealing technology		■	■	■	■	■		■				
Swivel turret		■	■									
Tilted HP		■	■									
Vertical LP				■	■	■						
Twin power		■	■	■	■							
VAD · Vortex assisted design (*SVAD)		■	■	■	■	■ (+)	■	■	■	■ (+)	■	■
Adjustable breathing comfort		■	■					■				
P.A.D. · Pneumatically assisted design		■	■					■				
Mesh grid							■				■	■
Fluid dynamic deflector											■	■
Superflex hose		■	■	■	■			■	■			
P.V.D. finishing		■										
Pearl finishing			■	■	■	■		■				
Sandblasted							■		■	■	■	■
1 st stage Weight [g]	INT	964	964	882	882	882	850	687	772	772	772	608
	DIN 300 bar	790	790	708	708	708	685	513	598	598	598	432
2 nd stage Weight [g]		329	192	190	327	199	269	185	183	199	200	200
Total Weight [g] (including hose)	INT	1429	1292	1208	1345	1256	1337	1002	1085	1146	1117	987
	DIN 300 bar	1255	1118	1034	1171	1082	1172	828	911	972	943	808



Octopus		Epic Adj	Ultra Adj	Ultra	Fusion	Loop	Abyss Navy	Dual Adj	Dual	Rover	Air Control
Code		416550	416553	416554	416544	416548	416546	416555	416556	416505	416893
All metal technology		■			■		■				
Ultralight techno polymer			■	■		■		■	■	■	■
Twin power		■	■	■	■						
VAD · Vortex assisted design (*SVAD)		■	■	■	■	■ (+)	■	■	■	■	■
Adjustable breathing comfort		■	■					■			
P.A.D. · Pneumatically assisted design		■	■					■			
Mesh grid		■					■			■	■
Fluid dynamic deflector										■	■
Superflex hose		■	■	■	■			■	■		■
Total weight [g] (including hose)		483	346	344	481	374	427	359	357	375	-