



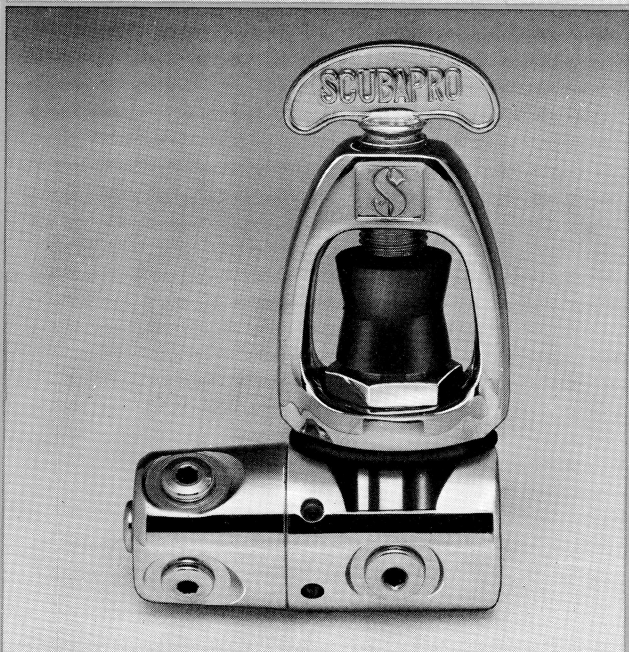
## MK V FIRST STAGE SPECIFICATIONS:

### Materials:

Body — *Brass, Chrome-plated*  
Yoke — *Forged Brass (3300 psig)*  
Seat — *Solid Teflon*  
Piston — *Stainless Steel*  
Spring — *Stainless Steel*

Number of High Pressure Ports ..... Two  
Number of Low Pressure Ports ..... Five  
Weight ..... 33.7 ounces  
Piston Design ..... Balanced  
Protection Cap ..... Rubber, Reversible  
S.P.E.C. .... Yes, Standard  
Intermediate Pressure at 2000 psig... 128-140 psig  
Intermediate Pressure at 300 psig... 128-140 psig  
Flow at 2000 psig . 2464 liters per minute (87 SCFM)  
Flow at 300 psig . 1359 liters per minute (48 SCFM)  
Warranty ..... Limited Lifetime

Mk V First Stage S.P.E.C. Regulator  
No. 10-105-000



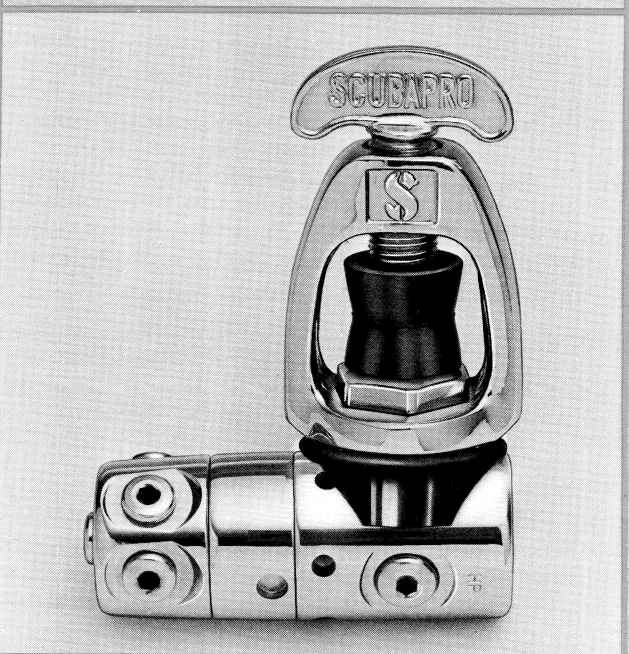
## MK IX FIRST STAGE SPECIFICATIONS:

### Materials:

Body — *Brass, Chrome-plated*  
Yoke — *Forged Brass (3300 psig)*  
Seat — *Solid Teflon*  
Piston — *Stainless Steel*  
Spring — *Stainless Steel*

Number of High Pressure Ports ..... Two  
Number of Low Pressure Ports ..... Five  
Weight ..... 28 ounces  
Piston Design ..... Balanced  
Protection Cap ..... Rubber, Reversible  
S.P.E.C. .... Yes, Standard  
Intermediate Pressure at 2000 psig... 128-140 psig  
Intermediate Pressure at 300 psig... 128-140 psig  
Flow at 2000 psig . 2265 liters per minute (80 SCFM)  
Flow at 300 psig . 2067 liters per minute (73 SCFM)  
Warranty ..... Limited Lifetime

Mk IX First Stage S.P.E.C. Regulator  
No. 10-400-000



## MK X FIRST STAGE SPECIFICATIONS:

### Materials:

Body — *Brass, Chrome-plated*  
Yoke — *Forged Brass (3300 psig)*  
Seat — *Solid Teflon*  
Piston — *Stainless Steel*  
Spring — *Stainless Steel*

Number of High Pressure Ports ..... Two  
Number of Low Pressure Ports ..... Five  
Weight ..... 31 ounces  
Piston Design ..... Balanced  
Protection Cap ..... Rubber, Reversible  
S.P.E.C. .... Yes, Standard  
Intermediate Pressure at 2000 psig... 128-140 psig  
Intermediate Pressure at 300 psig... 128-140 psig  
Flow at 2000 psig . 2265 liters per minute (80 SCFM)  
Flow at 300 psig . 2067 liters per minute (73 SCFM)  
Warranty ..... Limited Lifetime

Mk X First Stage S.P.E.C. Regulator  
No. 10-500-000