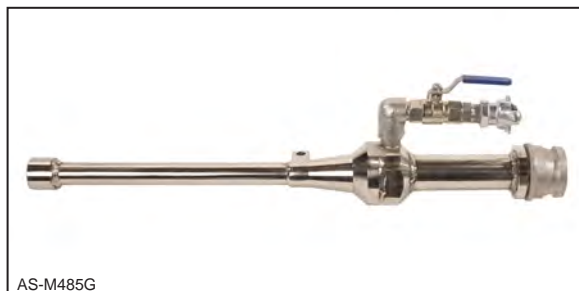


RBM HydroBlaster

AS-M485



CONTENTS



HydroBlaster Gun



H/B Air Hose



HydroBlaster Stand



Fire Hose Couplers

 **RBM**
HOLDSOLUTIONS
— ESTABLISHED 1999 —



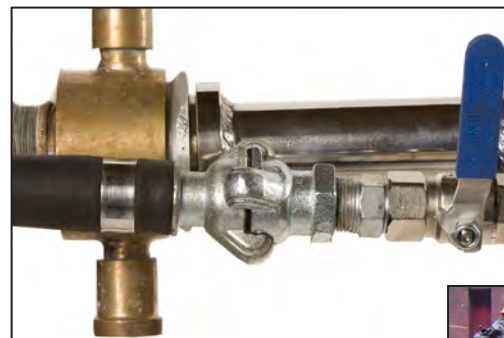
1. ATTACH GUN TO STAND

Erect the HydroBlaster stand, locking the legs to ensure it is stable. Attach the gun to the stand and use the locking pin to secure the gun in place.



2. CONNECT FIRE HOSE

Select a fire hose coupler (51 or 64mm) to match the inside dimension of the fire hose to be used. Connect one end of the fire hose to the ship's water supply and the other end to the HydroBlaster gun.



3. CONNECT AIR HOSE

Always blow out the air hose before using to remove particles. Connect one end of the air hose to the ship's air supply and the other end to the HydroBlaster gun. Turn the air valve to the OFF position.

4. TURN ON WATER & AIR

While holding the gun steady, slowly turn on the water supply. Once the water supply is steady, slowly open the air valve. Adjust until a hard-hitting jet is obtained. Too much air flow will cause the jet stream to break up.



SPECIFICATIONS		
Recommended Water Pressure	6 kg / cm ²	85 psi
Recommended Air Pressure	7 kg / cm ²	100 psi
Estimated Air Consumption	2 m ³ / min	71 cfm
Recoil	10/18 kg	24/40 lbs
Weight of Gun & Stand	15 kg	33 lbs
Weight of Gun	5.6 kg	12 lbs
Length of Gun	74 cm	24"
Length of Stand	140 cm	45"

 **RBM**
HOLDSOLUTIONS
— ESTABLISHED 1999 —
www.holdsolutions.com
+1-604-531-8333 (24 hrs)