

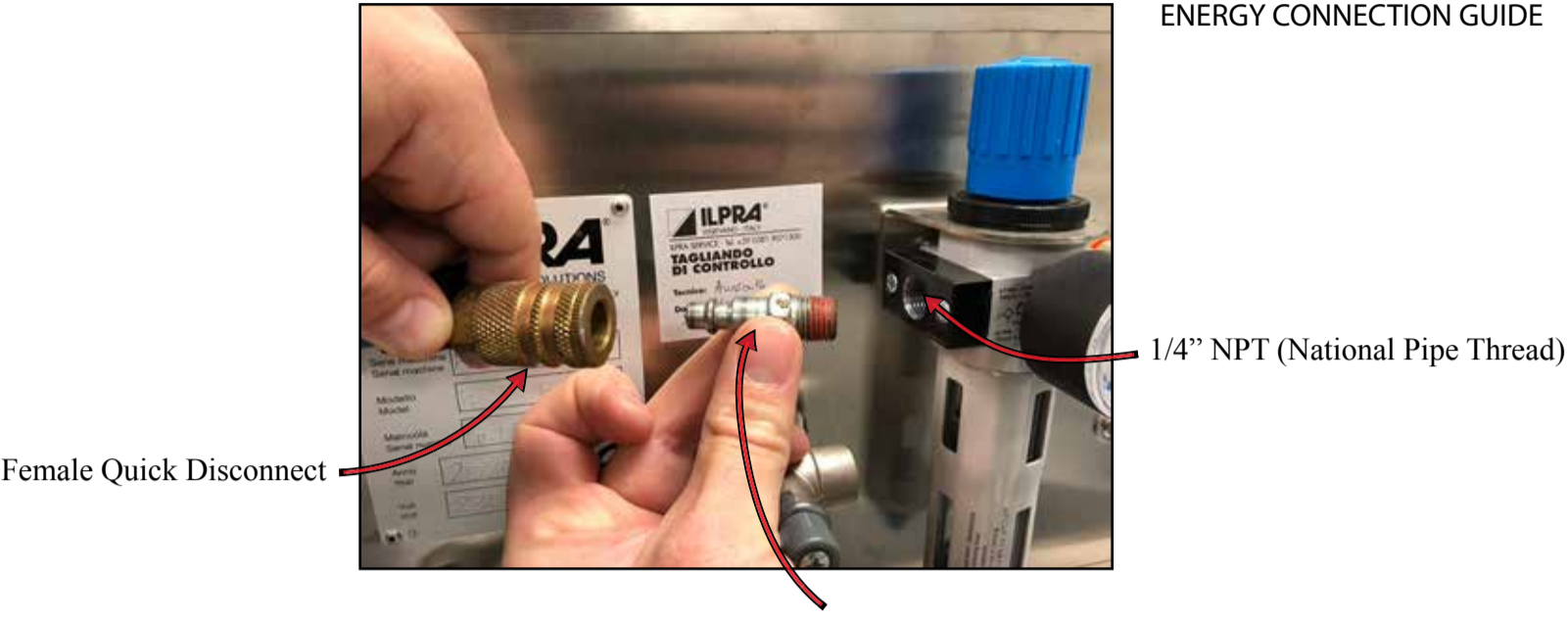


Please consult with the ILPRA service team should you have any questions
 215-822-0600 ext: 270 & ext: 280

ENERGY CONNECTION GUIDE

Compressed Air Connection: 90psi or 6 bars constant DRY air.

ENERGY CONNECTION GUIDE



Female Quick Disconnect

1/4" NPT (National Pipe Thread)

Male Quick Disconnect to 1/4" NPT

END RESULT FULLY CONNECTED



Recommended Compressor for ENERGY (unless facility is already equipped)
 Husky 30 Gallon (or comparable)



Electrical: Machine will arrive with approximant 10 foot tail, which customers electrician must connect to suitable plug that matches facility. (208V / 220V - Single Phase - 60Hz - 20 AMP Breaker)



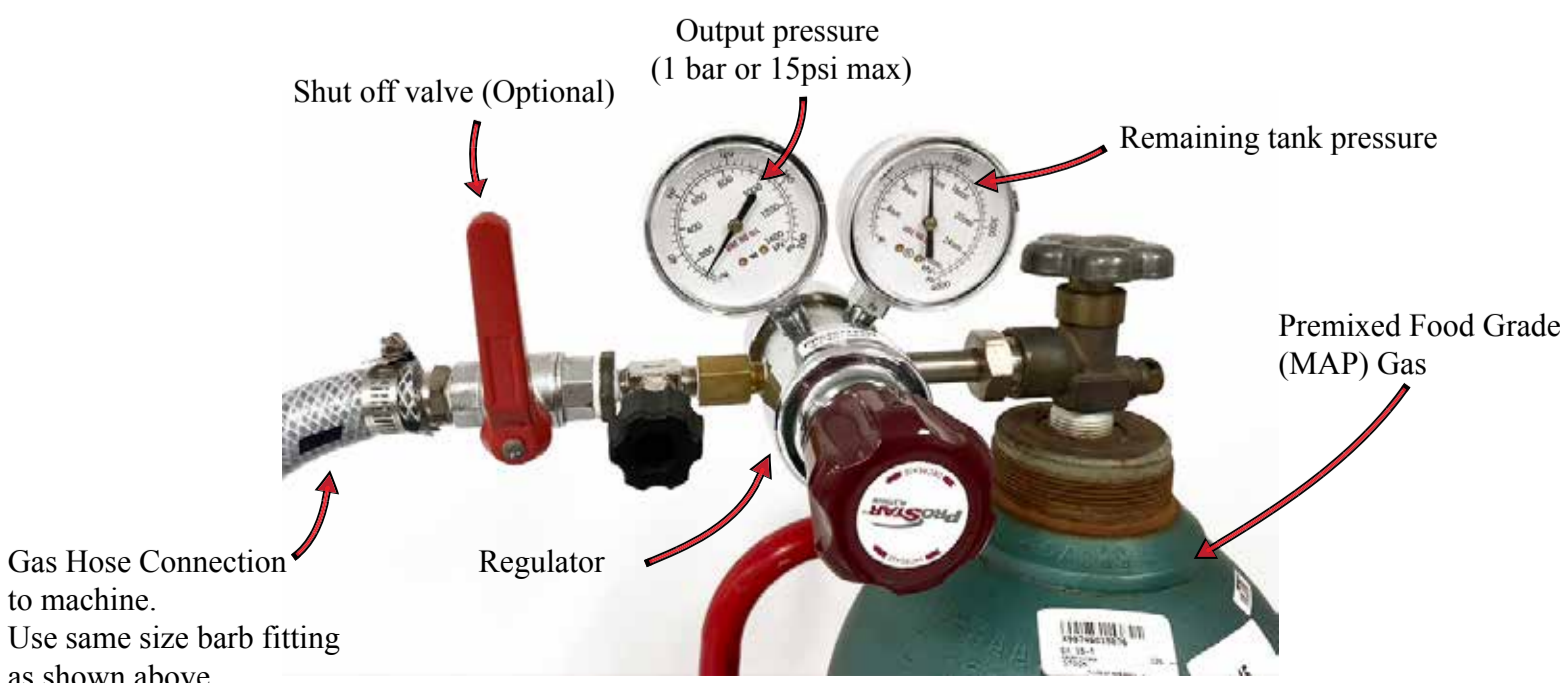
MAP Gas Connection:

3/4" (5/8" minimum) Inner Diameter (ID) Food Grade braided hose.



1/4" NPT (National Pipe Thread)

Match male end of barb to proper ID of hose and use stainless steel hose clamp. Threaded side needs to be reduced to; 1/4" Male NPT.
Note: will require adaptors from local hardware store, not shown.



Gas Hose Connection to machine. Use same size barb fitting as shown above.

Output pressure (1 bar or 15psi max)

Shut off valve (Optional)

Remaining tank pressure

Regulator

Premixed Food Grade (MAP) Gas