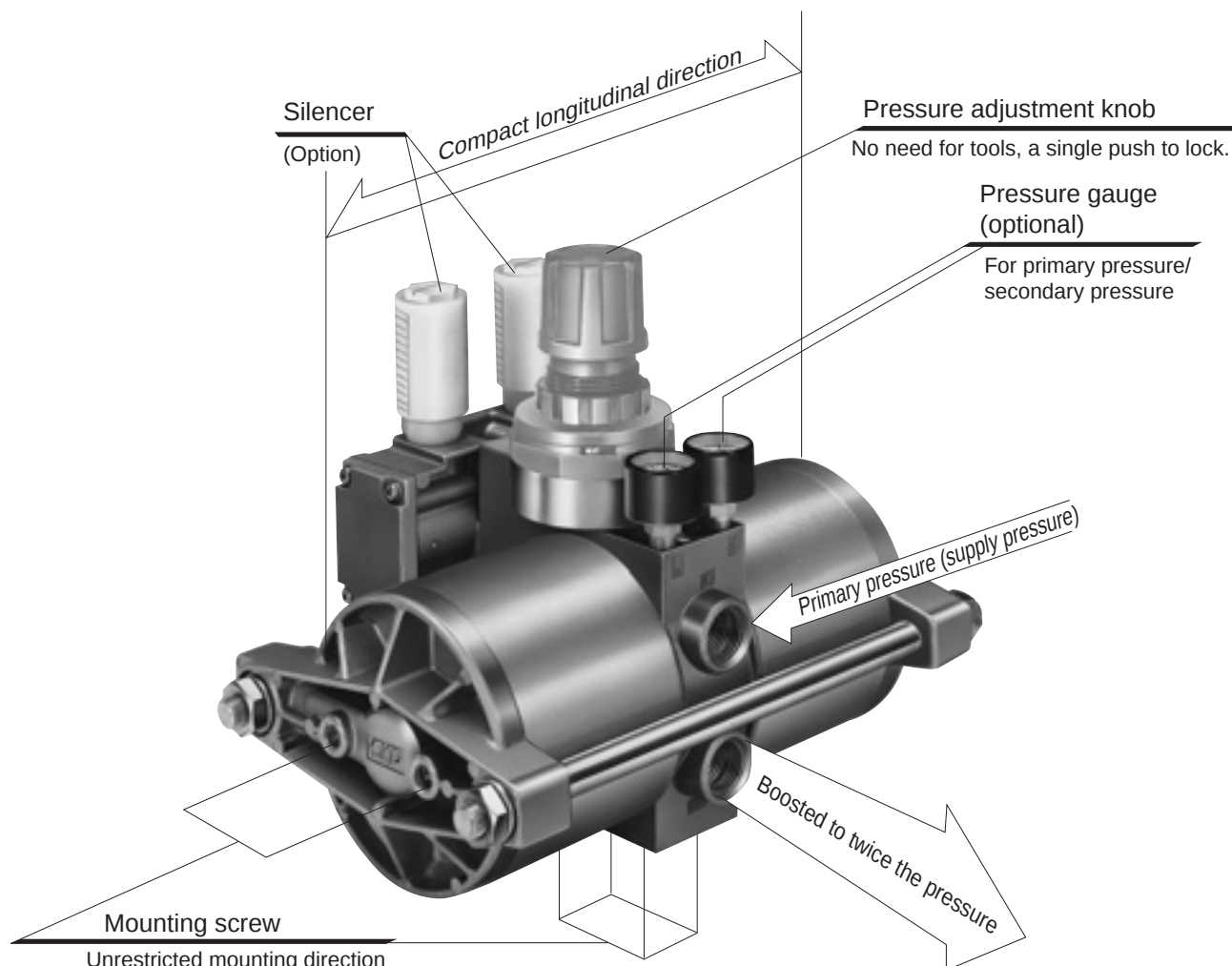


Obtain twice as much high pressure air

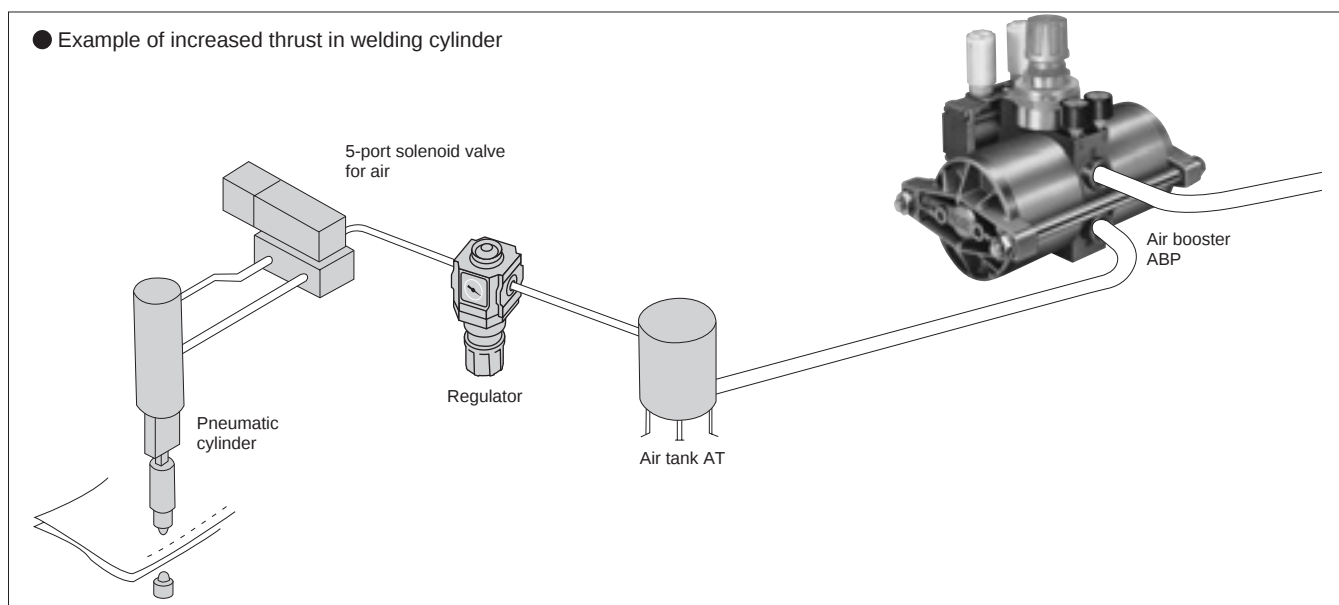
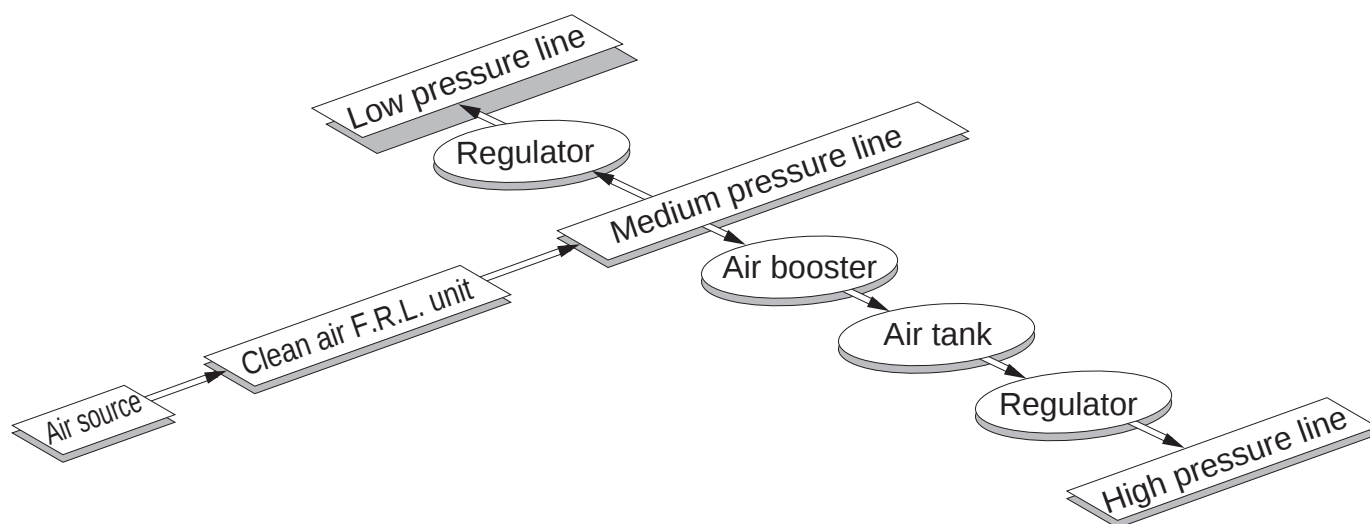
ABP Air Booster that needs no electricity
Produce highly compressed air
up to twice the primary pressure (equivalent).



Compact design and flexible installation

⚠ Be sure to read the precautions on page 684 before use.

□ **Plant-wide total cost reductions are possible.**



● Other applications

1. Reducing the footprint of the air cylinder.
2. Improving output capacity of driving components (air cylinder, air motor, etc.)
3. Quick filling of high-pressure air to air tanks
4. Boosting in explosion-proof atmospheres
5. Countering pressure changes in factory lines (fall in air pressure of lines, etc.)

F.R.L.
F.R.
F (Filtr)
R (Reg)
L (Lub)
Drain Separ
Mech Press SW
Res press exh valve
SlowStart
Anti-bac/Bac- remove Filtr
Film Resist FR
Oil-ProhR
Med Press FR
No Cu/ PTFE FRL
Outdrs FRL
Adapter Joiner
Press Gauge
CompFRL
LgFRL
PrescR
VacF/R
Clean FR
ElecPneuR
AirBoost
Speed Ctrl
Silncr
CheckV/ other
Fit/Tube
Nozzle
Air Unit
PresCompn
Electro Press SW
ContactSW
AirSens
PresSW Cool
Air Flo Sens/Ctrl
WaterRiSens
TotAirSys (Total Air)
TotAirSys (Gamma)
Gas generator
RefrDry
DesicDry
HiPolymDry
MainFiltr
Dischrg etc
Ending