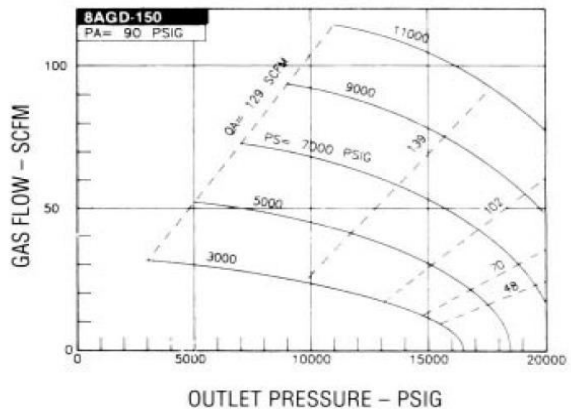
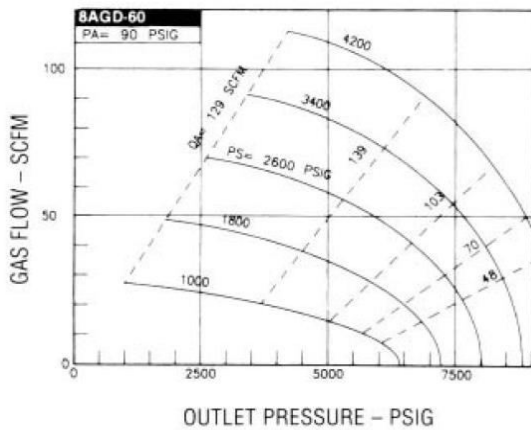
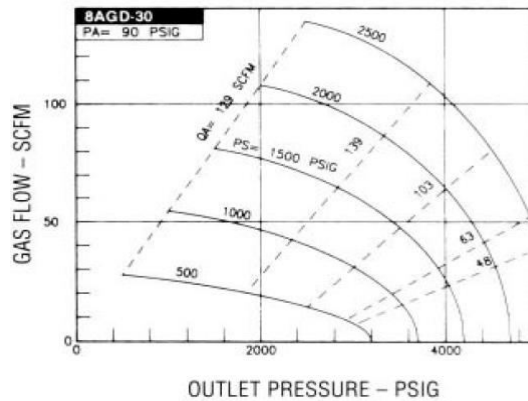
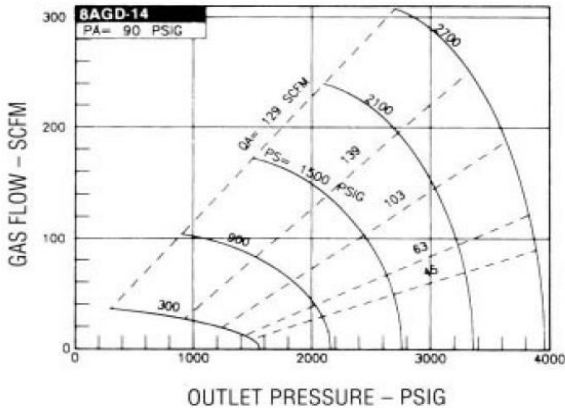
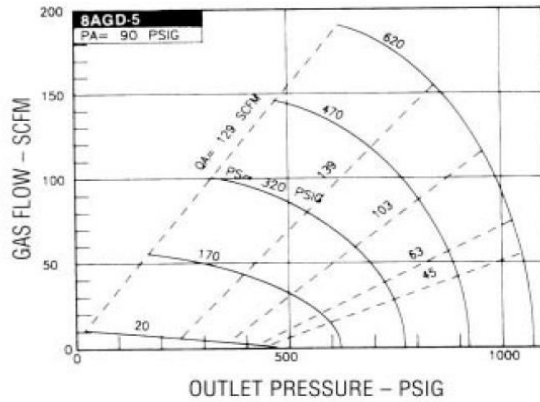
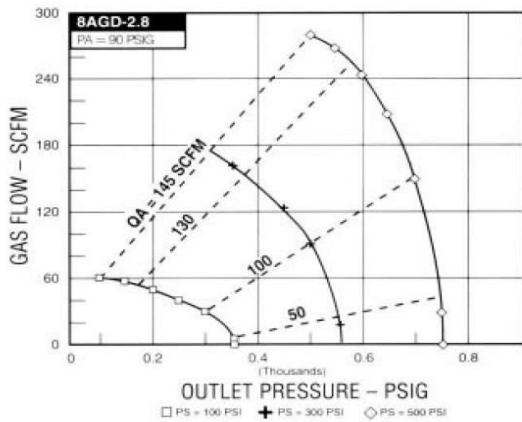
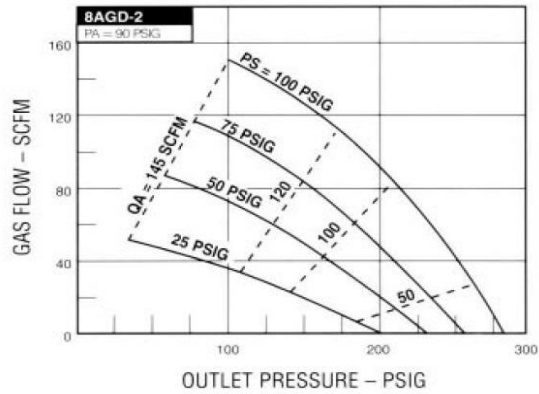
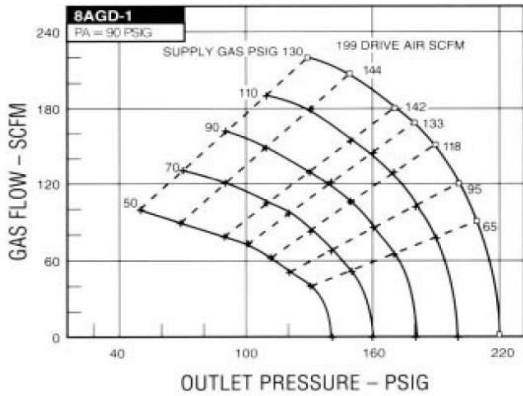


PERFORMANCE CURVES — 8" AGD SERIES

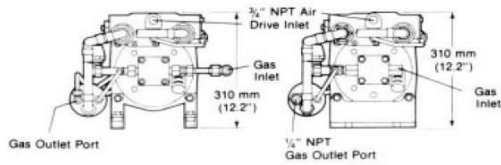


WEIGHT and DIMENSIONAL INFORMATION

8" SERIES GAS BOOSTERS

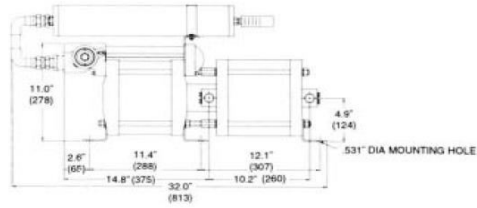
MAXIMUM AIR/GAS DRIVE PRESSURE FOR ALL 8" HASKEL GAS BOOSTER COMPRESSORS IS 8.96 bar (130 psi).

Typical End Elevations



Double acting, single stage,
single air head 8AGD-1

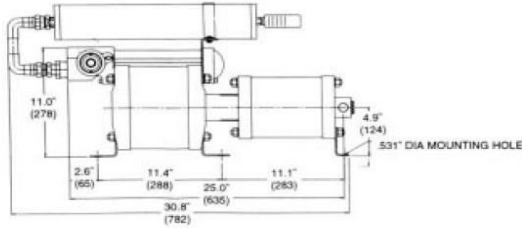
Net weight 55 Kg
Boxed weight 60 Kg
Box dimensions 100 x 60 x 40 cm



Inlet Gas Port: 3/4" NPT (2 ea.)
Outlet Gas Port: 3/4" NPT (2 ea.)

Double acting, single stage,
single air head 8AGD-2

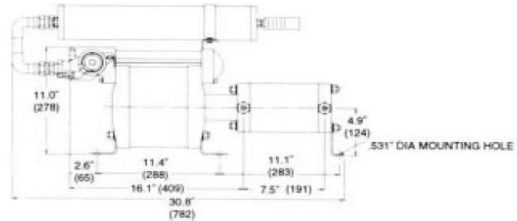
Net weight 55 Kg
Boxed weight 60 Kg
Box dimensions 100 x 60 x 40 cm



Inlet Gas Port: 3/4" NPT (2 ea.)
Outlet Gas Port: 3/4" NPT (2 ea.)

Double acting, single stage,
single air head 8AGD-2.8

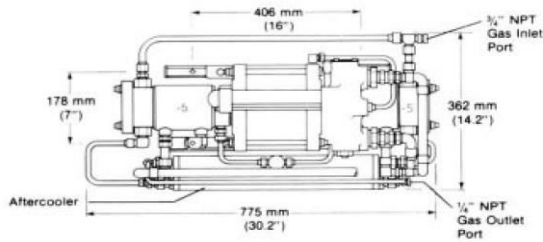
Net weight 55 Kg
Boxed weight 60 Kg
Box dimensions 100 x 60 x 40 cm



Inlet Gas Port: 1/2" NPT (2 ea.)
Outlet Gas Port: 1/2" NPT (2 ea.)

Double acting, single stage,
single air head 8AGD-5

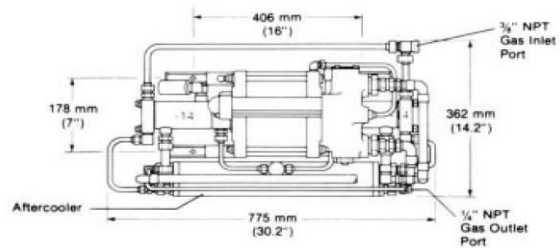
Net weight 54.5 Kg
Boxed weight 61.5 Kg
Box dimensions 91.5 x 51 x 40 cm



Inlet Gas Port: 3/4" NPT
Outlet Gas Port: 1/4" NPT

Double acting, single stage,
single air head 8AGD-14

Net weight 54.5 Kg
Boxed weight 61.5 Kg
Box dimensions 91.5 x 51 x 40 cm

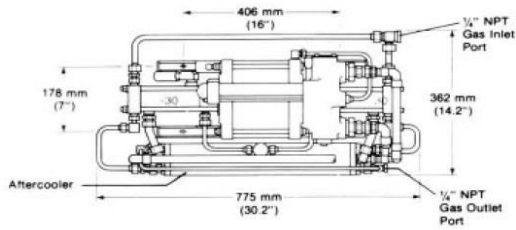


Inlet Gas Port: 3/8" NPT
Outlet Gas Port: 1/4" NPT

WEIGHT and DIMENSIONAL INFORMATION

Double acting, single stage, single air head 8AGD-30

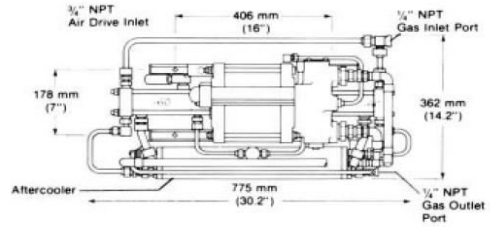
Net weight 54.5 Kg
Boxed weight 61.5 Kg
Box dimensions 91.5 x 51 x 40 cm



Inlet Gas Port: 1/4" NPT
Outlet Gas Port: 1/4" NPT

Double acting, single stage, single air head 8AGD-60

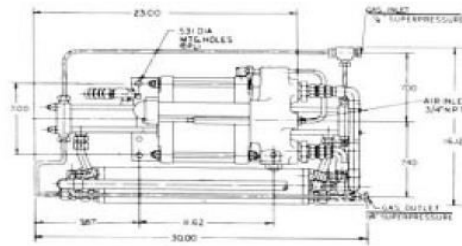
Net weight 54.5 Kg
Boxed weight 61.5 Kg
Box dimensions 91.5 x 51 x 40 cm



Inlet Gas Port: 1/4" NPT
Outlet Gas Port: 1/4" Superpressure

Double acting, single stage, single air head 8AGD-150

Net weight 54.5 Kg
Boxed weight 61.5 Kg
Box dimensions 91.5 x 51 x 40 cm



Inlet/Outlet Gas Ports: 1/4" Superpressure