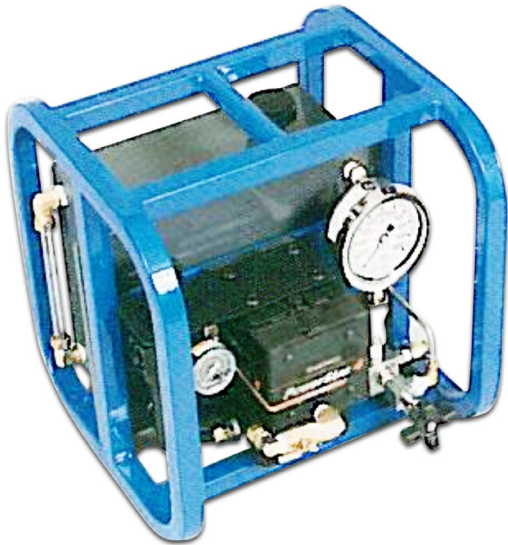
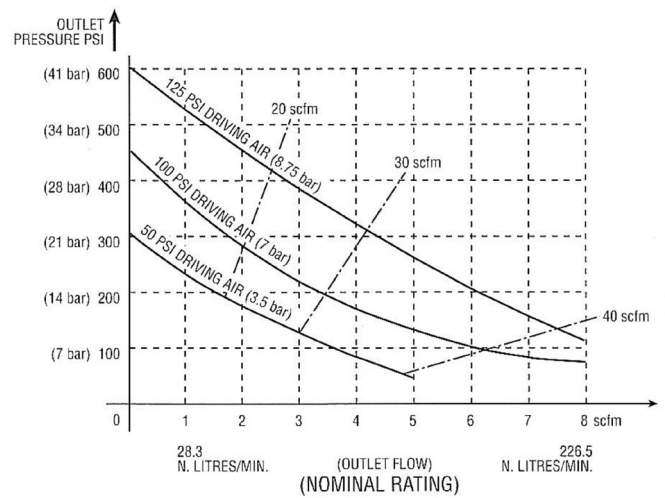


AIR AMPLIFIER



Performance Chart : AA4P4AA4 Double-ended Air Amplifier



Features

- ▶ Dimensions: 550 x 370 x 450 mm
- ▶ Approx. weight.: 18kg
- ▶ 1 scfm = 28 litres
- ▶ Continuous curves : approx. flows
- ▶ Dotted lines : air consumption
- ▶ Available in 2 versions : **naked air amplifier** or **equipped with surge tank**

Principle

The powerStar 4 air amplifier develops high output pressures by applying the principle of differential areas. It is composed of 1 air motor module (P4) and 1 or 2 air amplifier modules ratio 4,5. The choice of a single or double effect unit is determined according to flow needed.

Options

Single ended unit (1 module)	Double ended unit (2 modules)
7 bars (air) : 31 bar output pressure Flow : 56 Nl/min	7 bars (air) : 31 bar output pressure Flow : 56 l/min