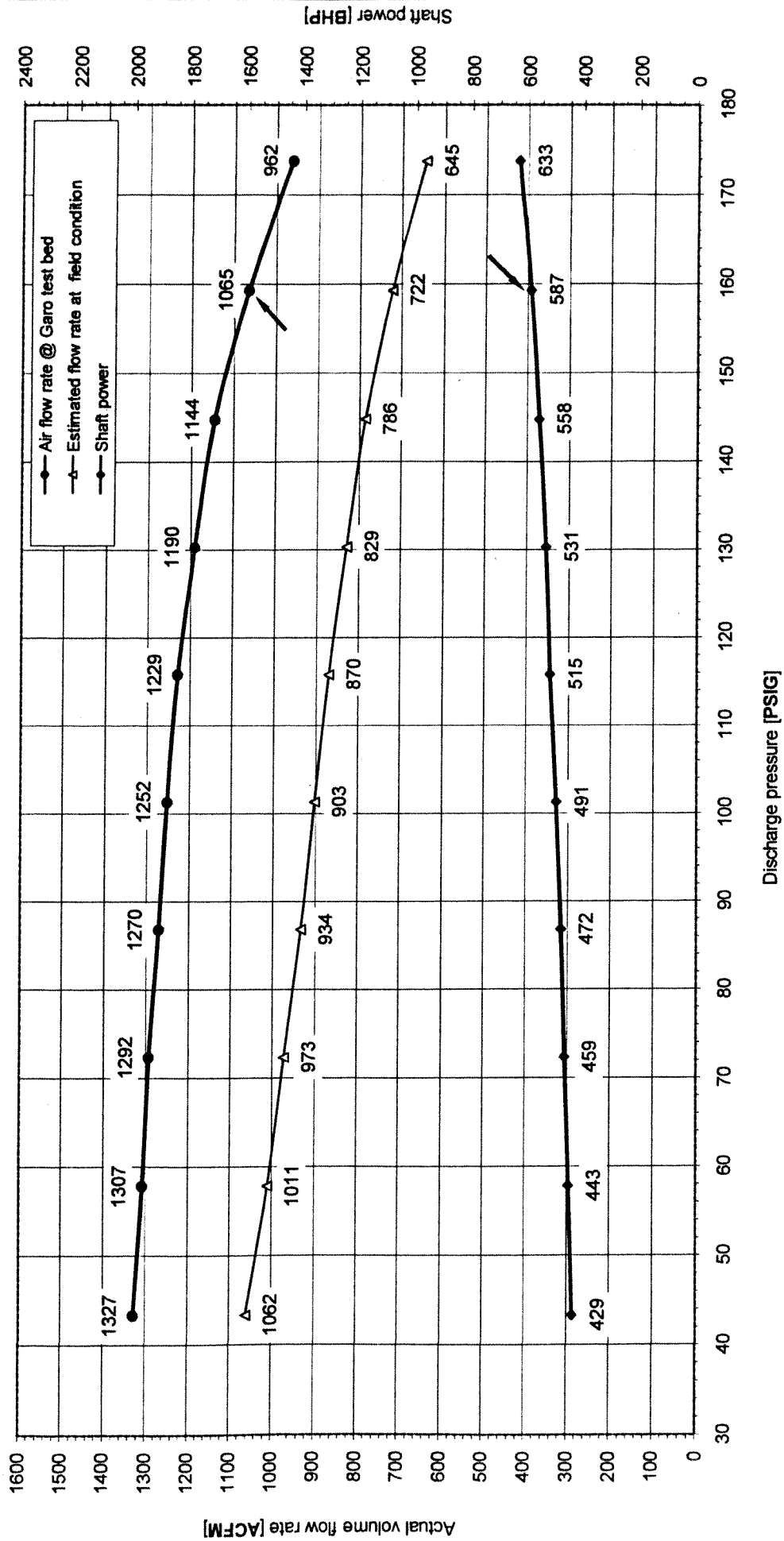




DOTT. ING. ROBERTO GARBONNETTA S.P.A.

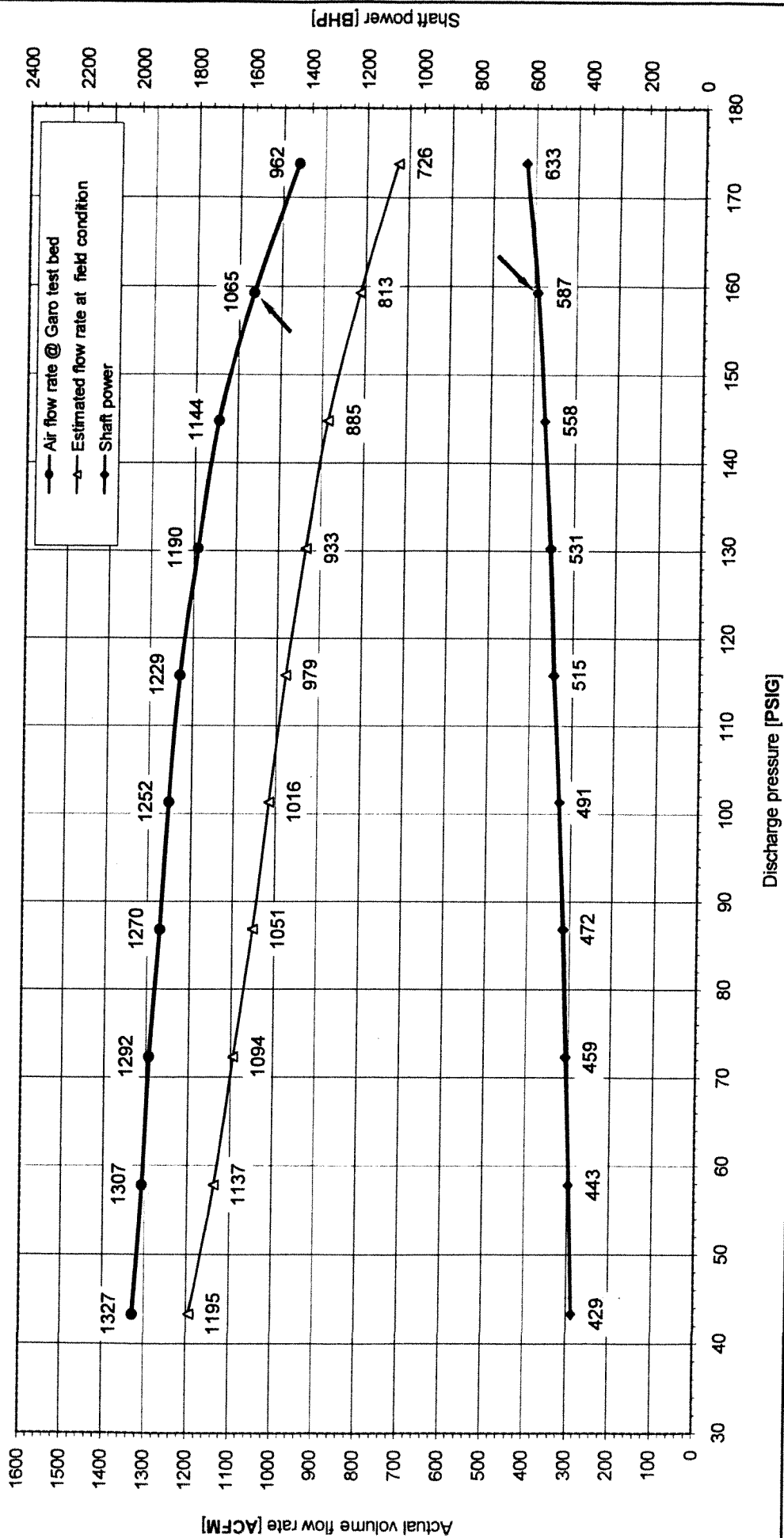
Inlet gas: H2 100%
Inlet conditions: 14.7 psia / 101.3 kPaA @ 150 deg F (66 deg C)
Discharge conditions: 175 psia / 1203 kPaA @ 115 deg F (46 deg C)
Seal liquid: water @ 95 deg F (35 deg C) - Flow: 150 gpm / 34 m3/h +/- 10%
Operating speed: 1180 rpm - Minimum recommended motor size: 700 HP





DOIT. ING. ROBERTO GAMBONETA S.P.A.

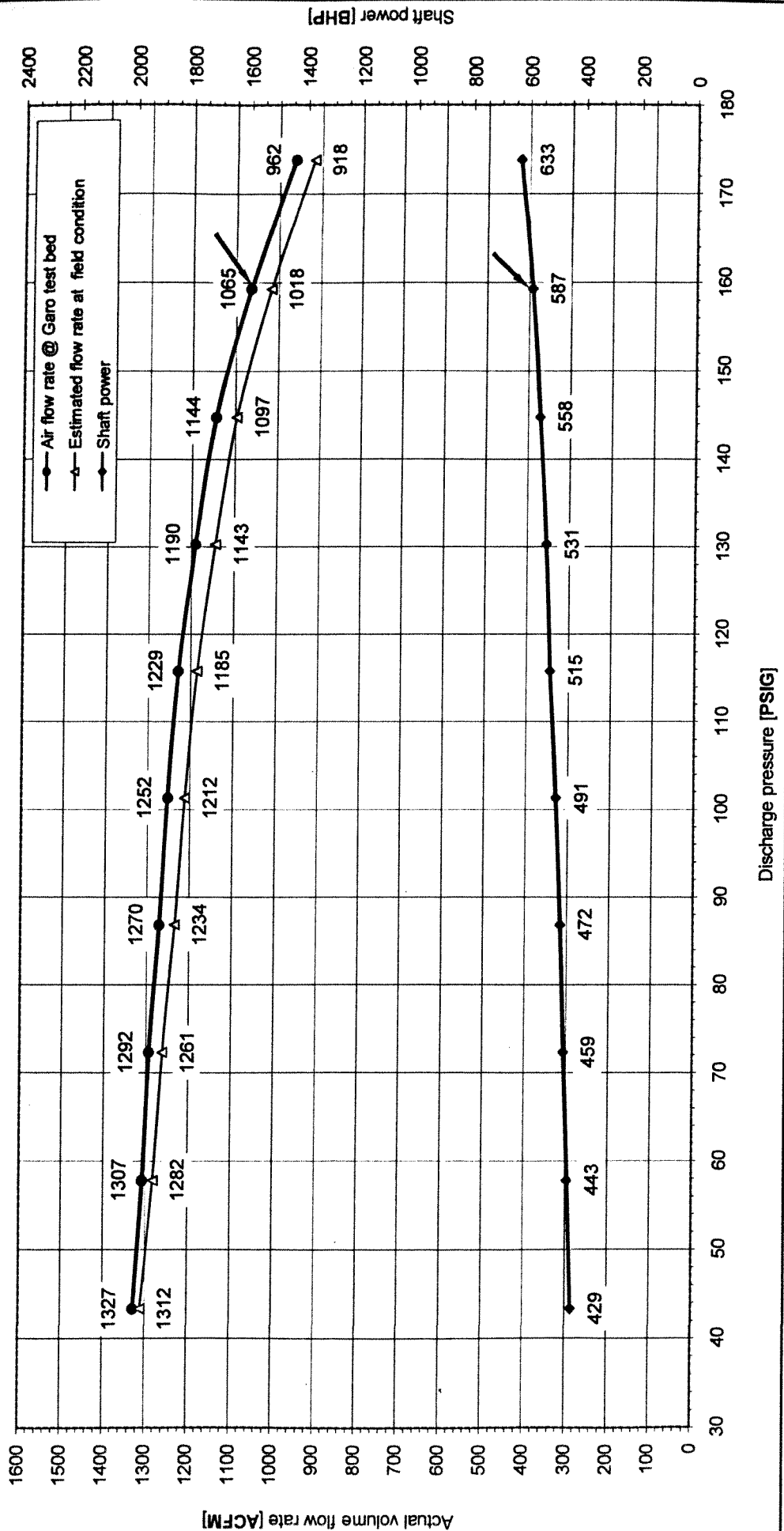
Inlet gas: H2 85% + CH4 15%
Inlet conditions: 14.7 psiA / 101.3 kPaA @ 150 deg F (66 deg C)
Discharge conditions: 175 psiA / 1203 kPaA @ 115 deg F (46 deg C)
Seal liquid: water @ 95 deg F (35 deg C) - Flow: 150 gpm / 34 m3/h +/- 10%
Operating speed: 1180 rpm - Minimum recommended motor size: 700 HP





DOIT. ING. ROBERTO GARBONETA S.P.A.

Inlet gas: CH4 100%
Inlet conditions: 14.7 psia / 101.3 kPa @ 150 deg F (66 deg C)
Discharge conditions: 175 psia / 1203 kPa @ 115 deg F (46 deg C)
Seal liquid: water @ 95 deg F (35 deg C) - Flow: 150 gpm / 34 m³/h +/- 10%
Operating speed: 1180 rpm - Minimum recommended motor size: 700 HP





DOIT. ING. ROBERTO GARRONETA S.P.A.

Inlet gas: C2H6 100%

Inlet conditions: 14.7 psia / 101.3 kPaA @ 150 deg F (66 deg C)

Discharge conditions: 175 psia / 1203 kPaA @ 116 deg F (47 deg C)

Seal liquid: water @ 95 deg F (35 deg C) - Flow: 150 gpm / 34 m³/h +/- 10%

Operating speed: 1180 rpm - Minimum recommended motor size: 700 HP

