

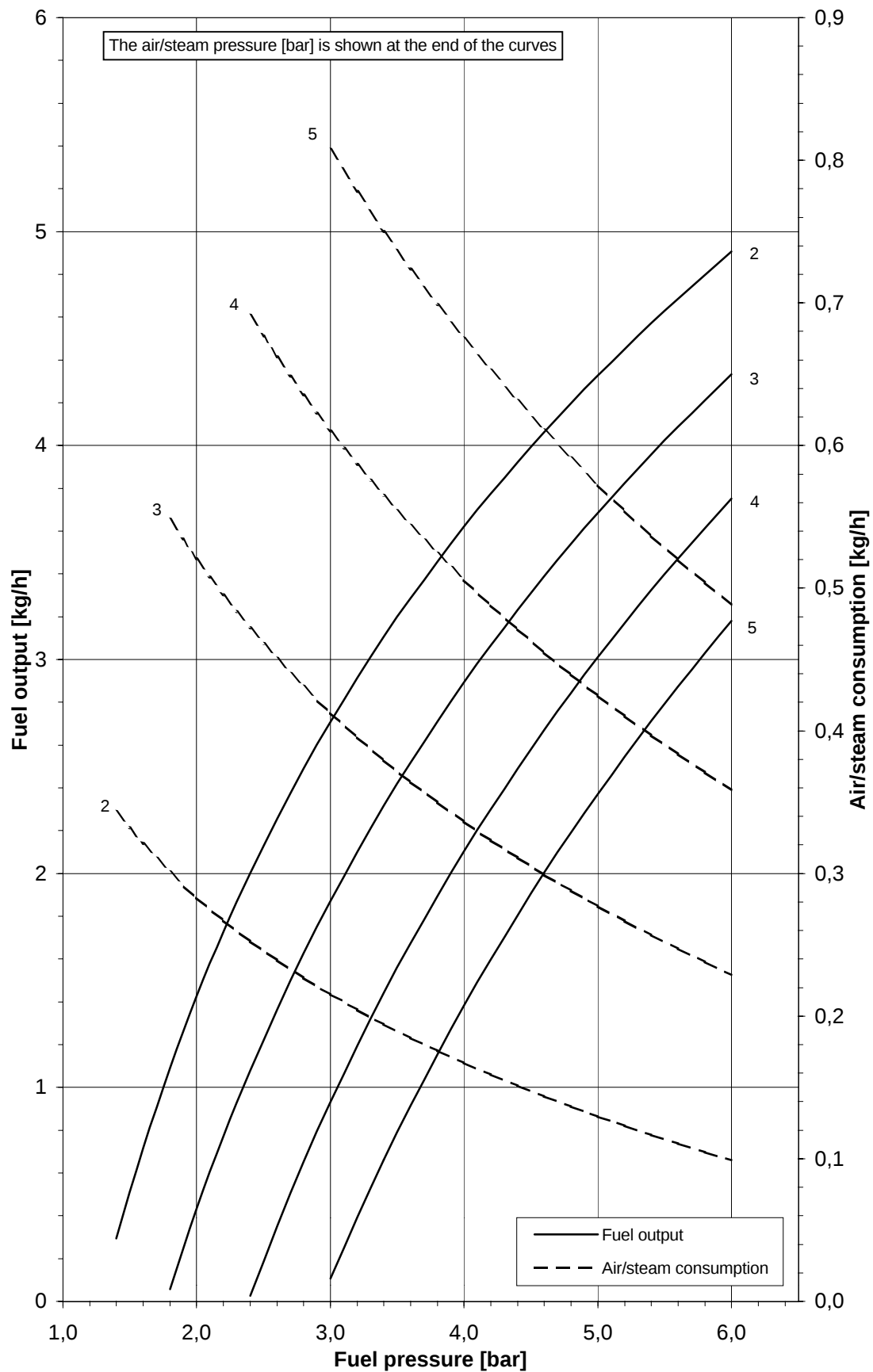


Air/steam atomiser
12- AG.. / AH.. -A°-2,5-5
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



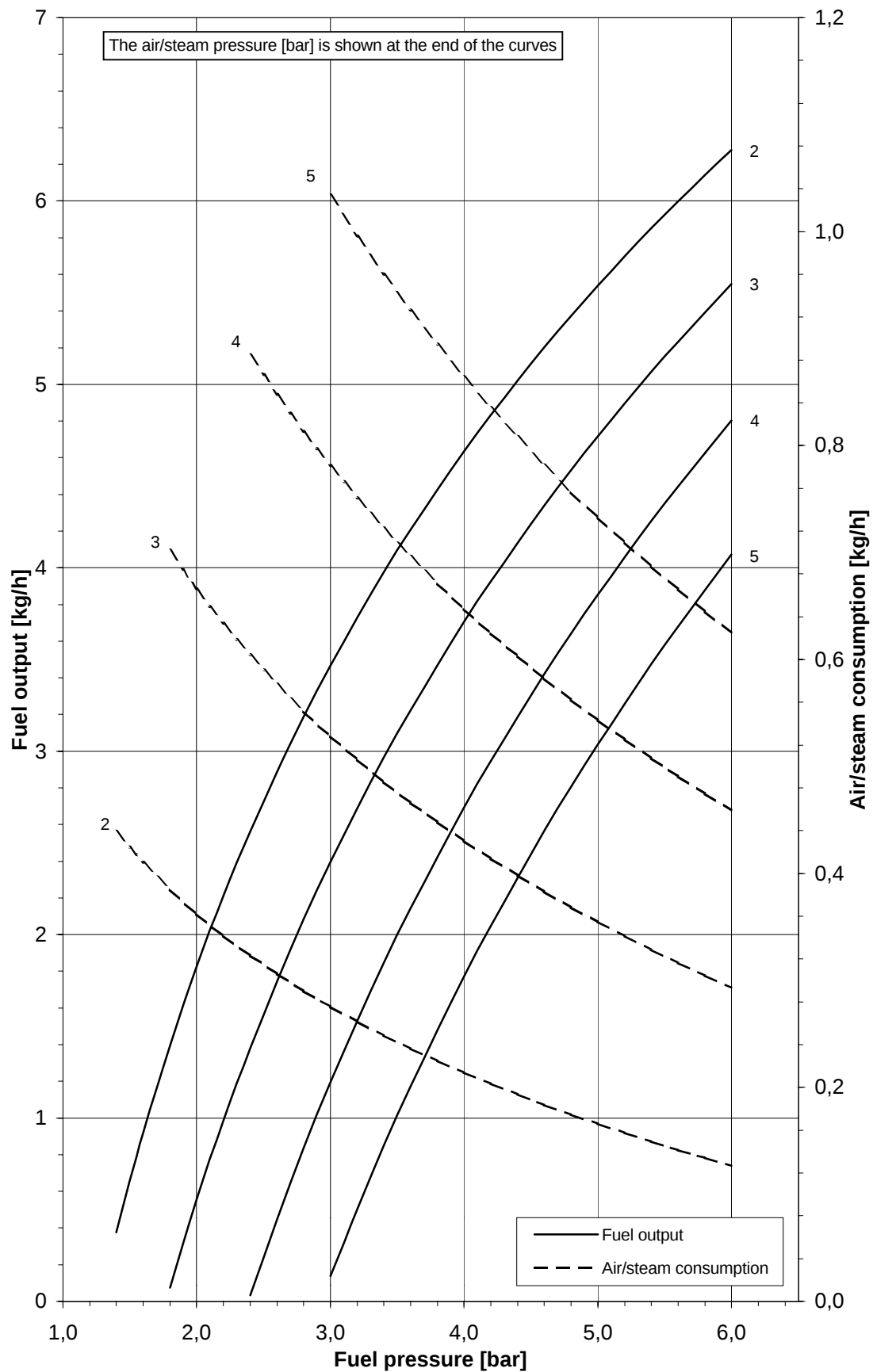


Air/steam atomiser
12- AG.. / AH.. -A°-3,2-5
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002





Air/steam atomiser

12-HU01-DG-E

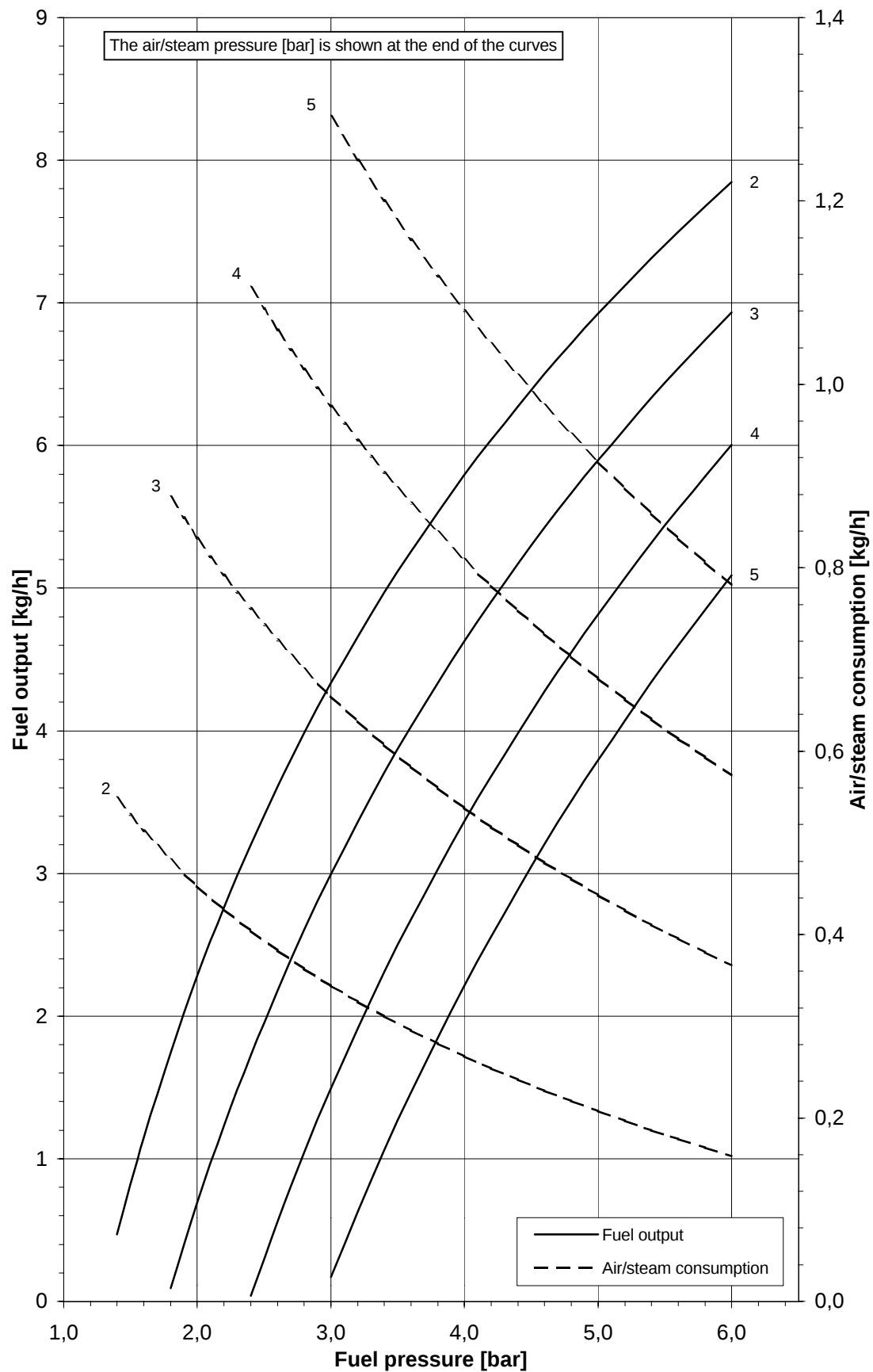
12- AG.. / AH.. -A°-4-6

Fuel density 860 kg/m³

Fuel viscosity 5 mm²/s

OUTPUT CHARACTERISTIC

14-05-2002





Air/steam atomiser

12-HU01-DG-E

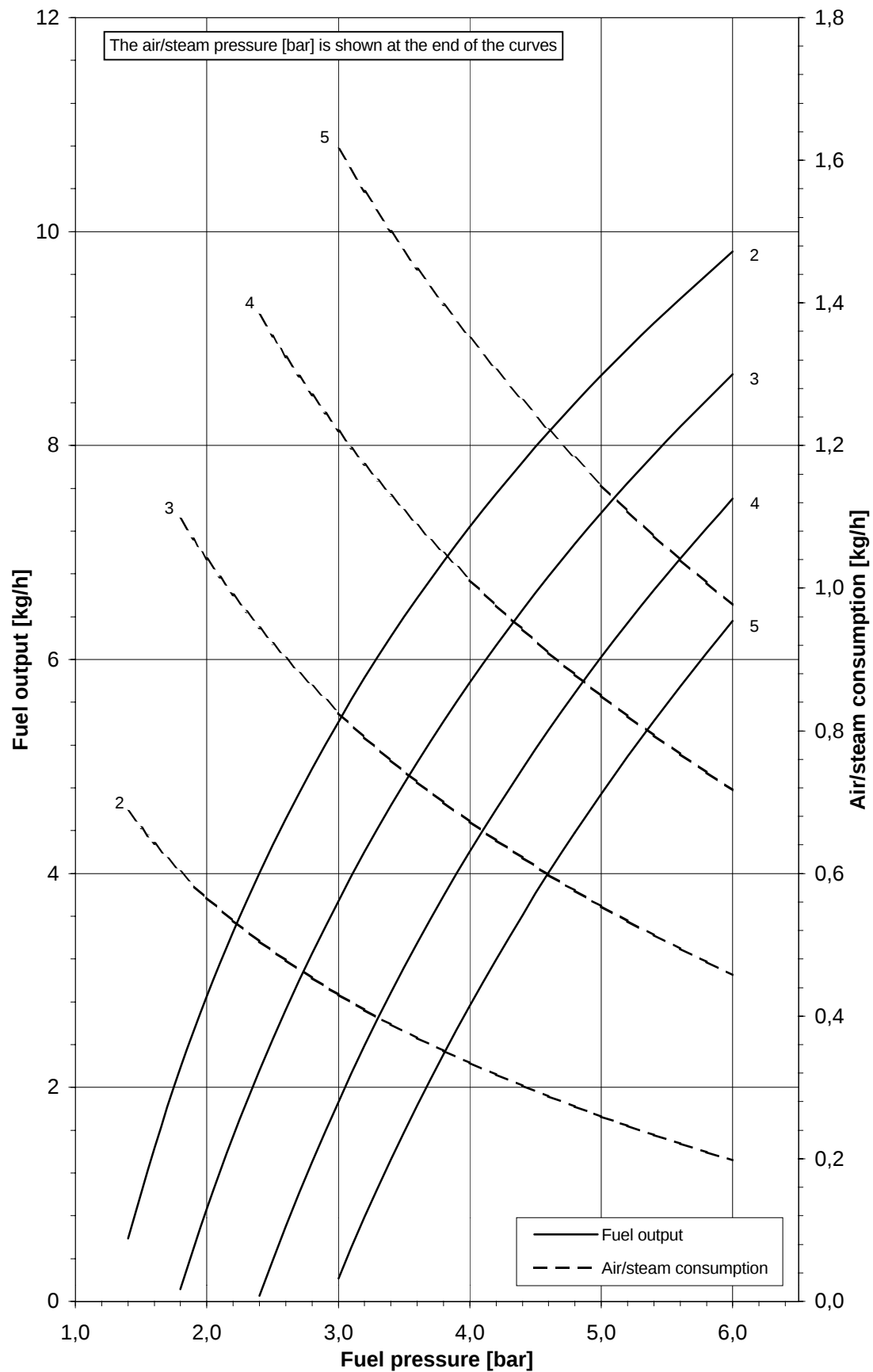
12- AG.. / AH.. -A°-5-6

Fuel density 860 kg/m³

Fuel viscosity 5 mm²/s

OUTPUT CHARACTERISTIC

14-05-2002



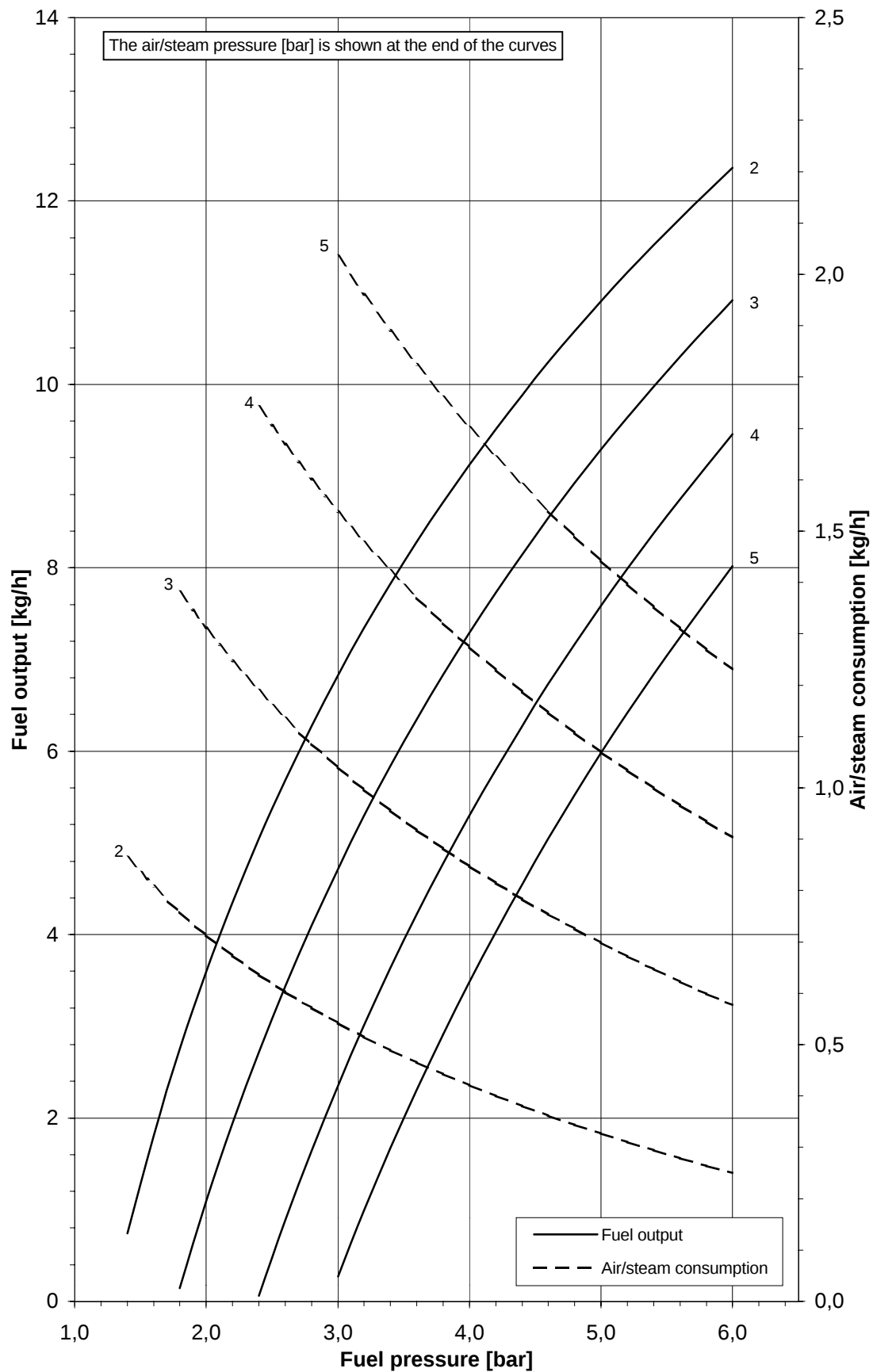


Air/steam atomiser
12- AG.. / AH.. -A°-6,3-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002





Air/steam atomiser

12-HU01-DG-E

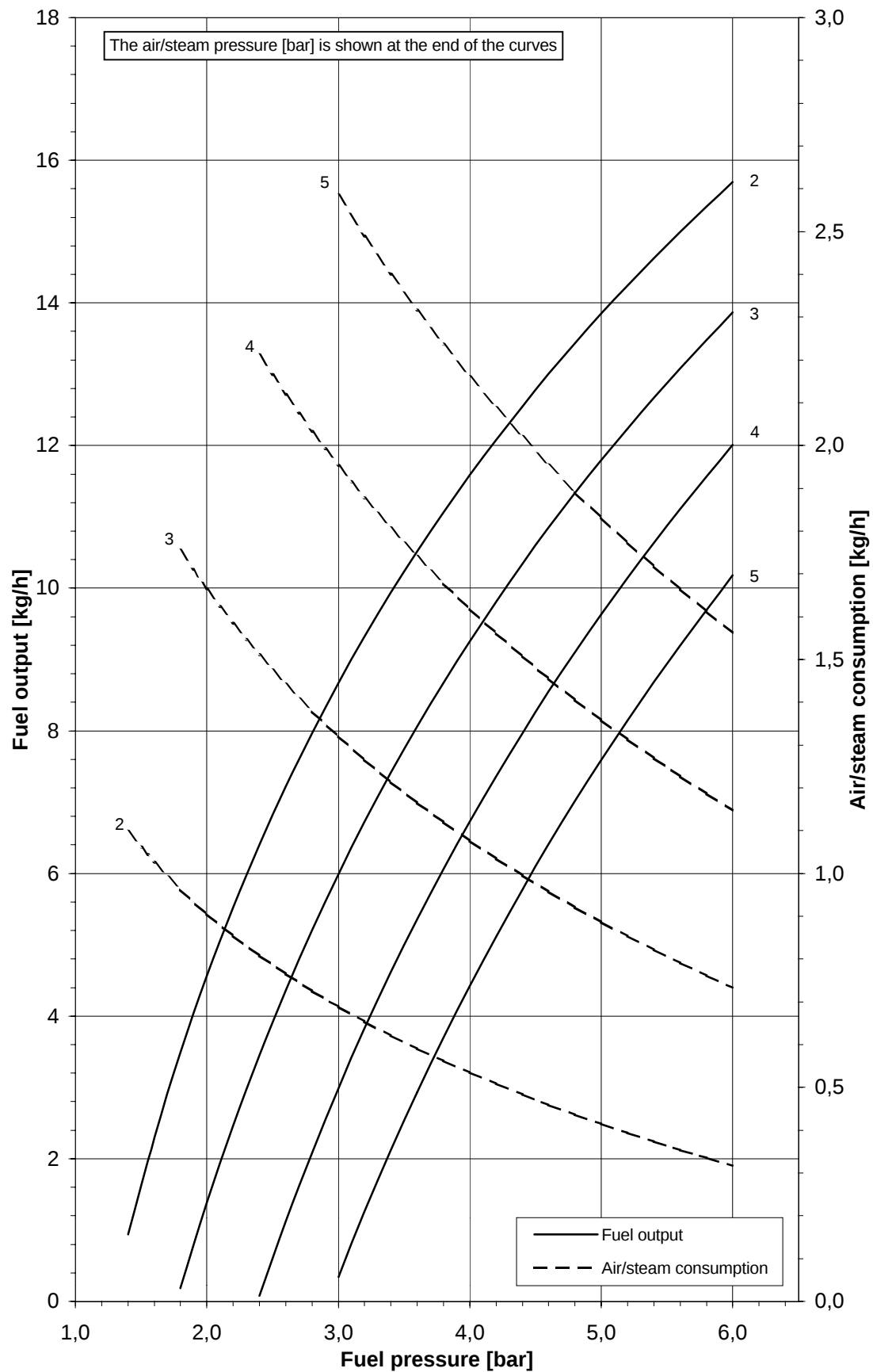
12- AG.. / AH.. -A°-8-6

Fuel density 860 kg/m³

Fuel viscosity 5 mm²/s

OUTPUT CHARACTERISTIC

14-05-2002



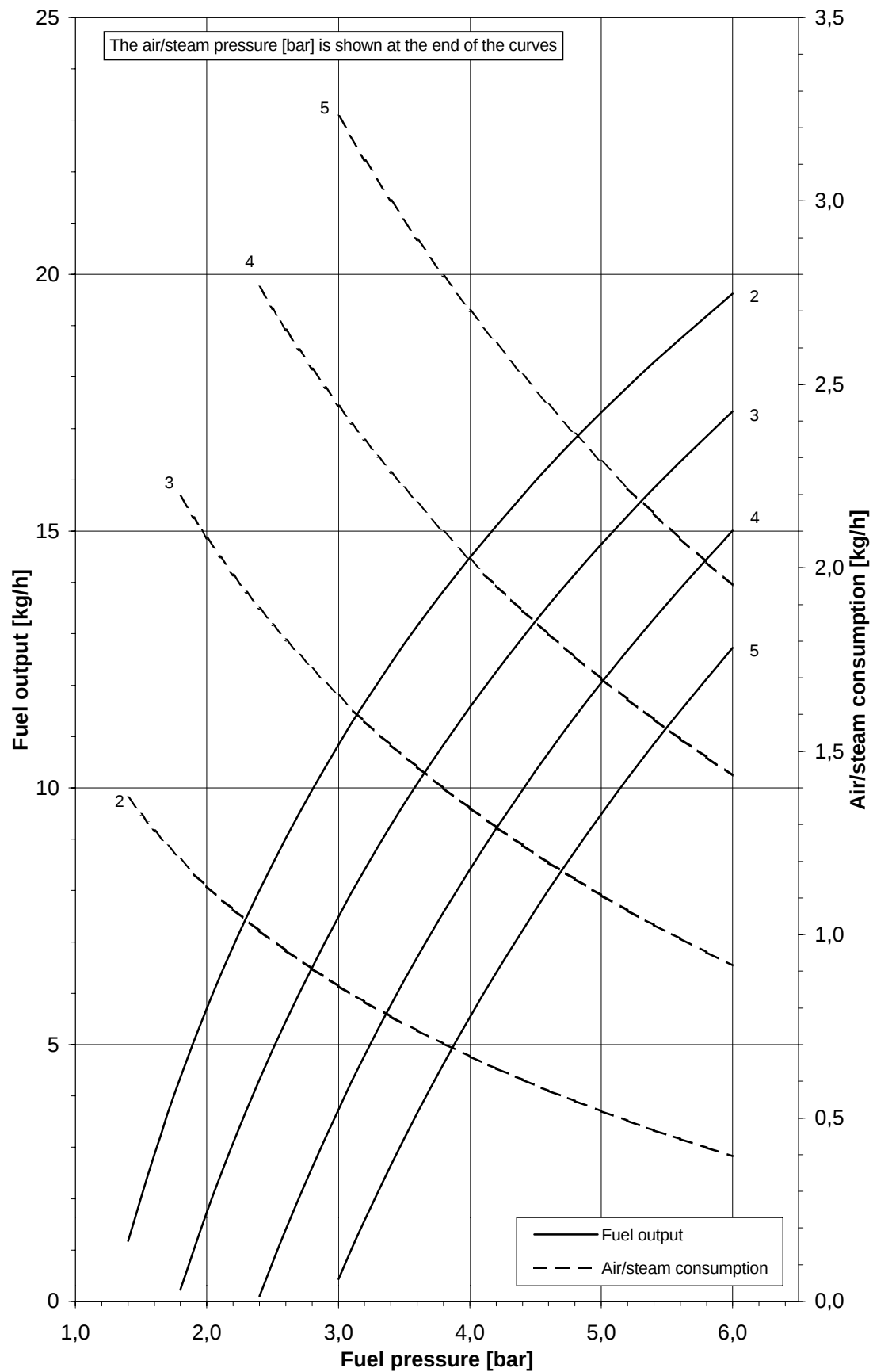


Air/steam atomiser
12- AG.. / AH.. -A°-10-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



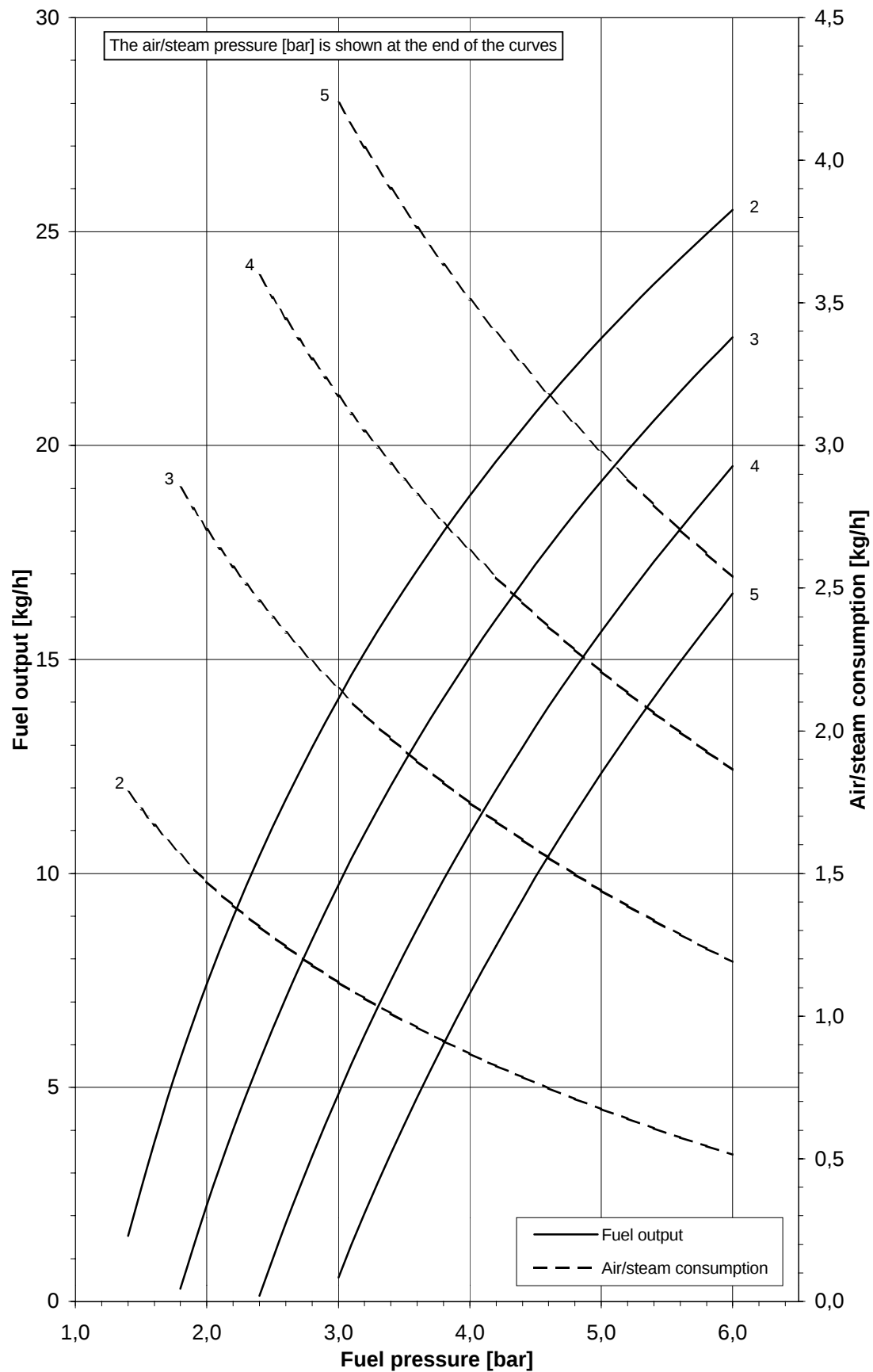


Air/steam atomiser
12- AG.. / AH.. -A°-13-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



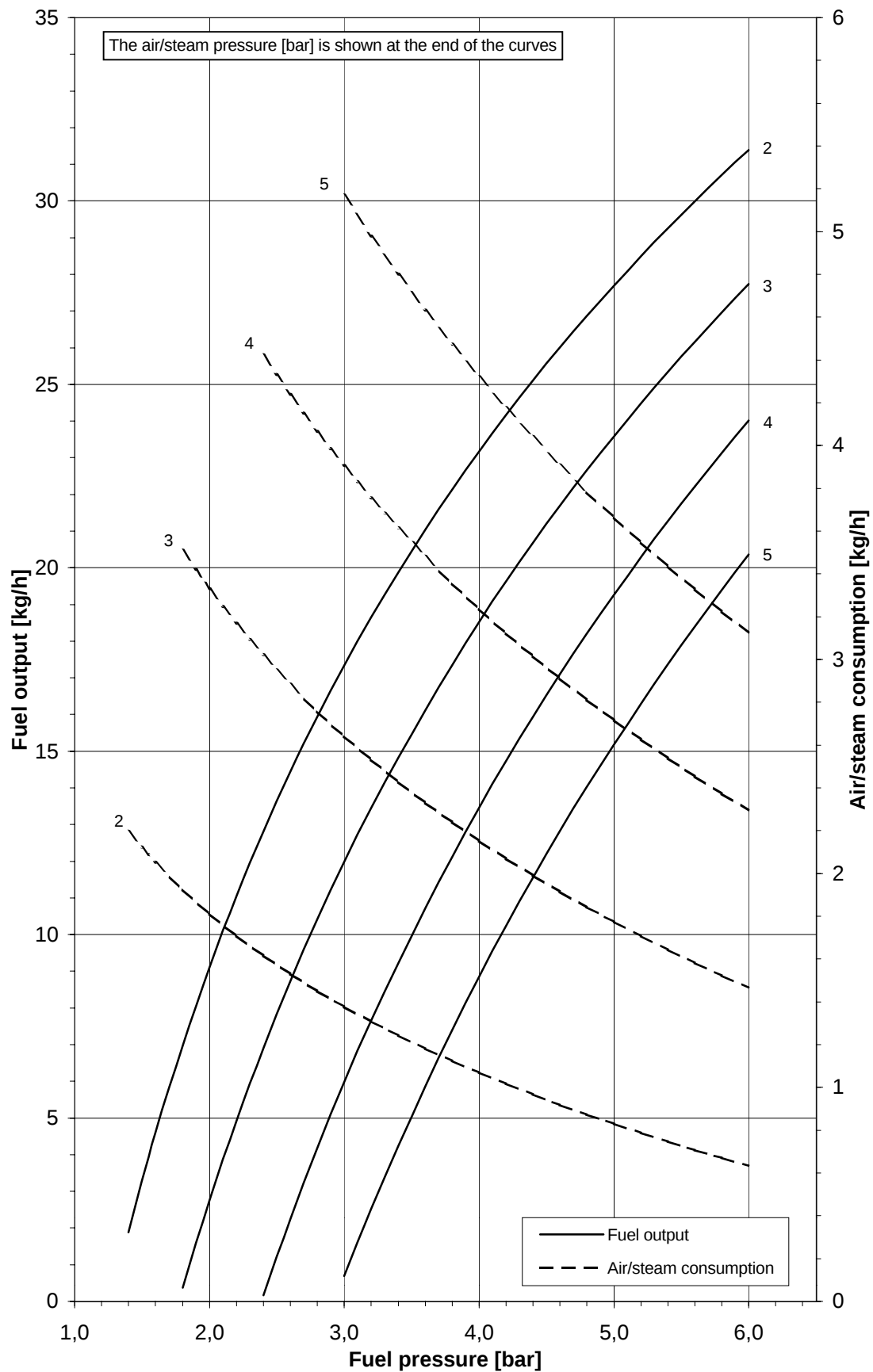


Air/steam atomiser
12- AG.. / AH.. -A°-16-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



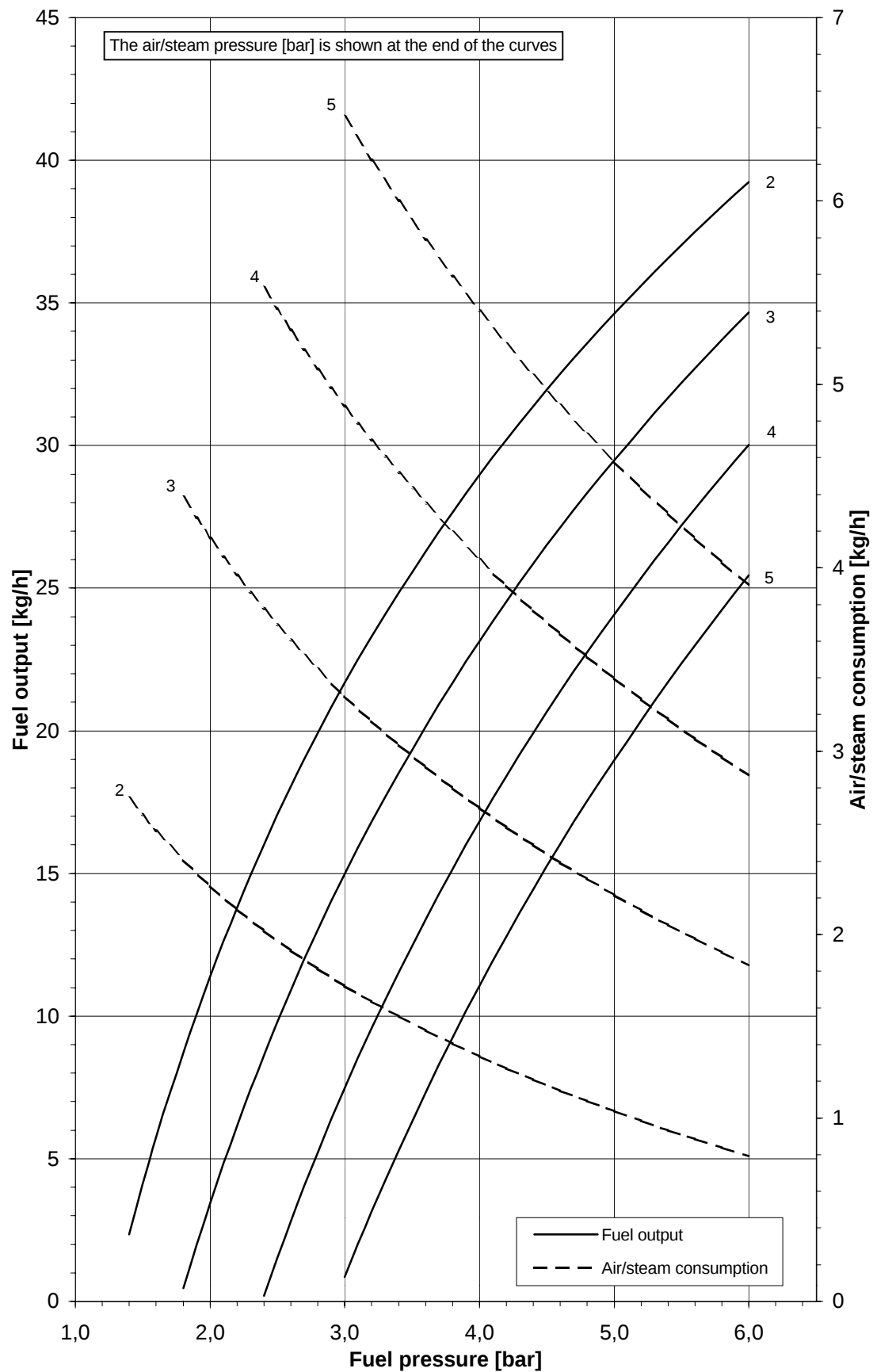


Air/steam atomiser
12- AG.. / AH.. -A°-20-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



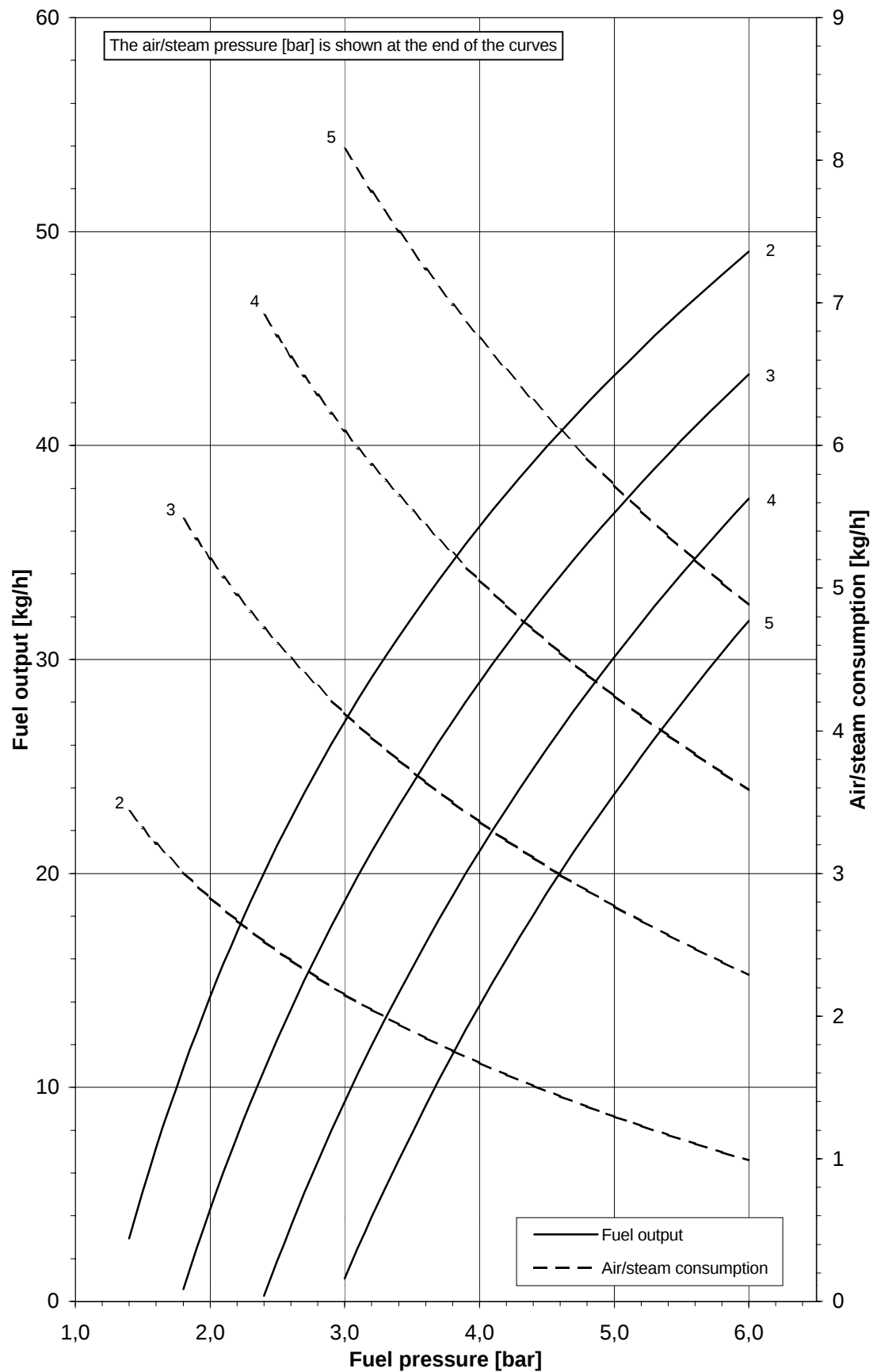


Air/steam atomiser
12- AG.. / AH.. -A°-25-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



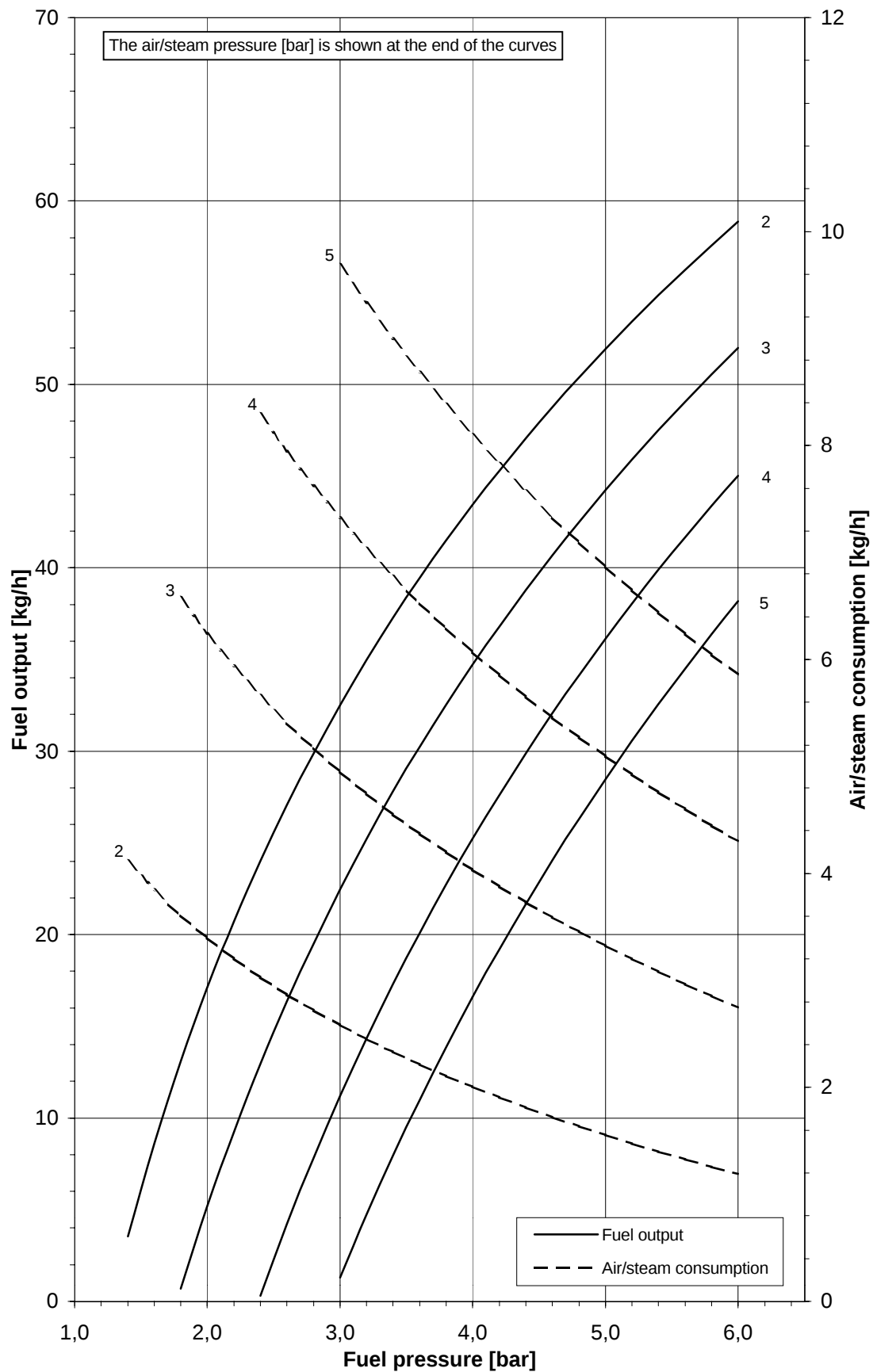


Air/steam atomiser
12- AG.. / AH.. -A°-30-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



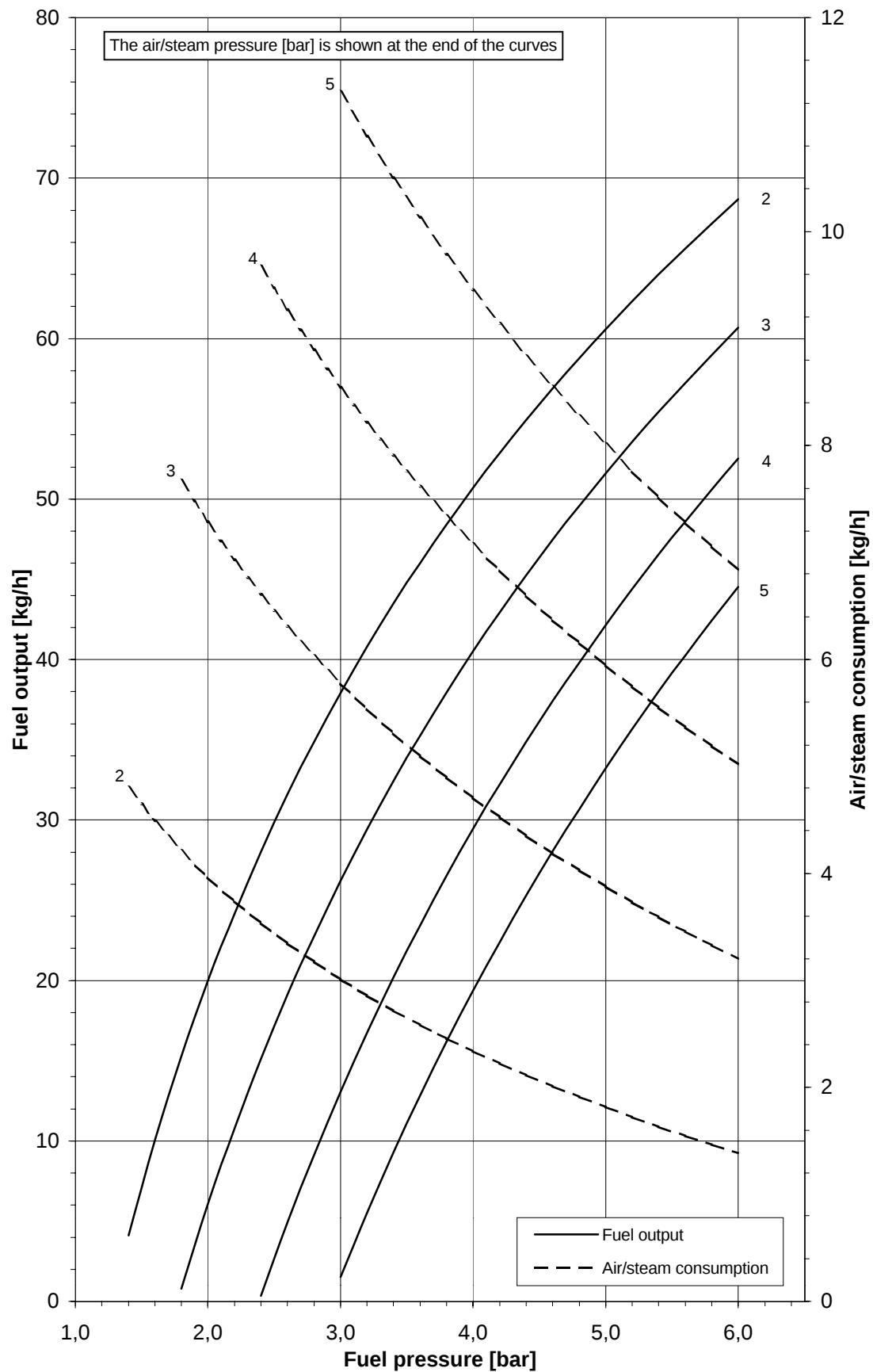


Air/steam atomiser
12- AG.. / AH.. -A°-35-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



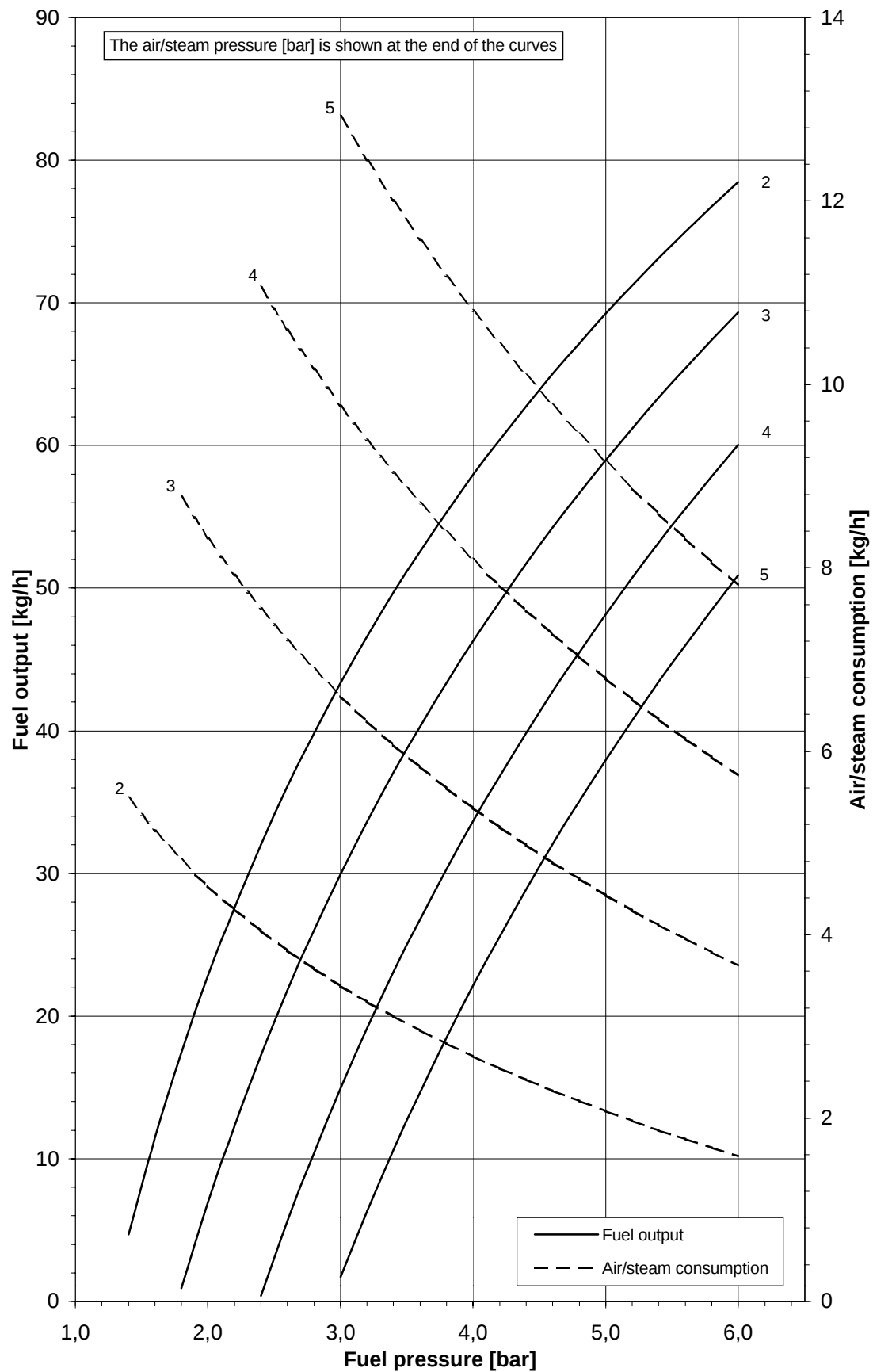


Air/steam atomiser
12- AG.. / AH.. -A°-40-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



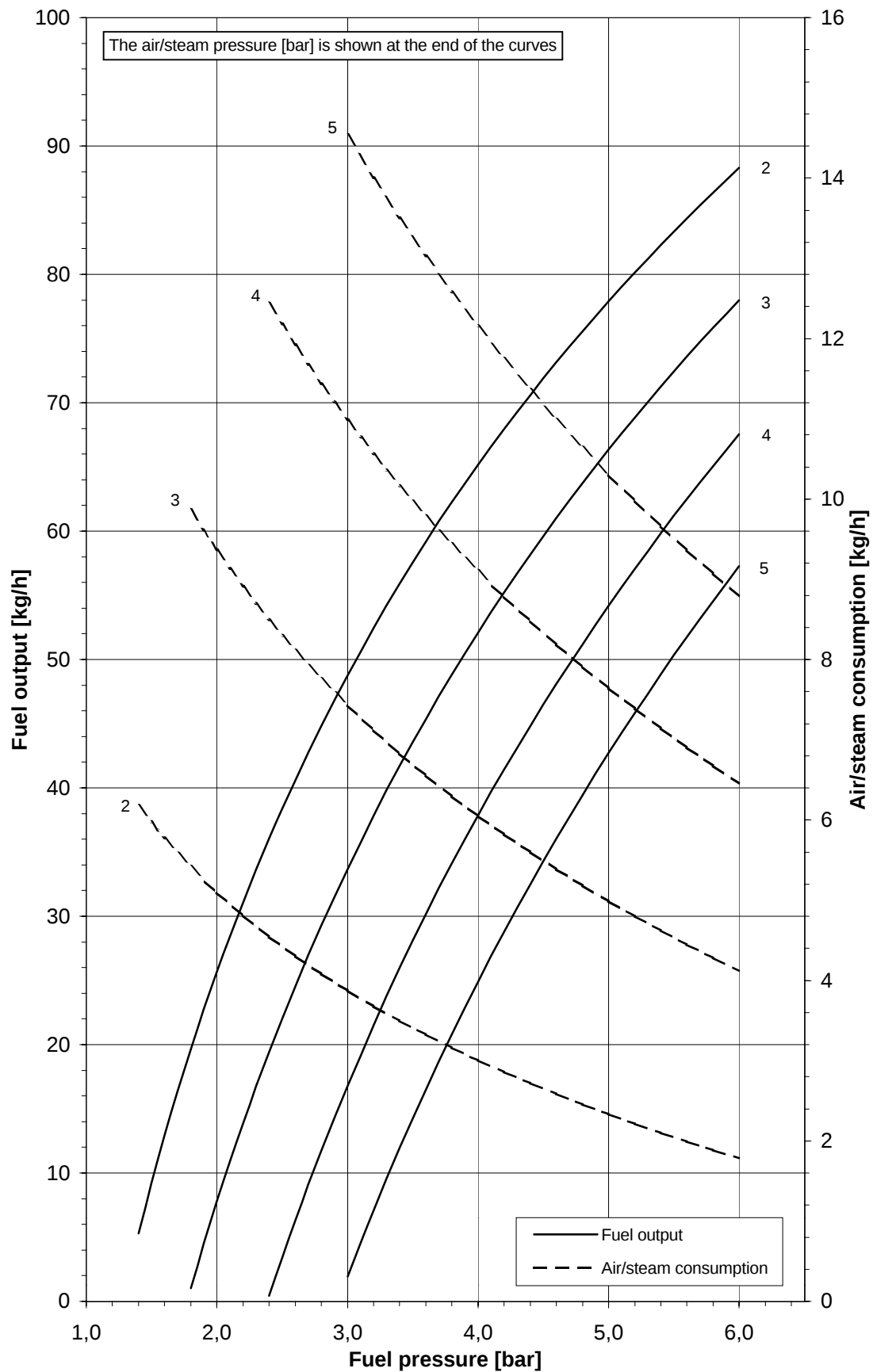


Air/steam atomiser
12- AG.. / AH.. -A°-45-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



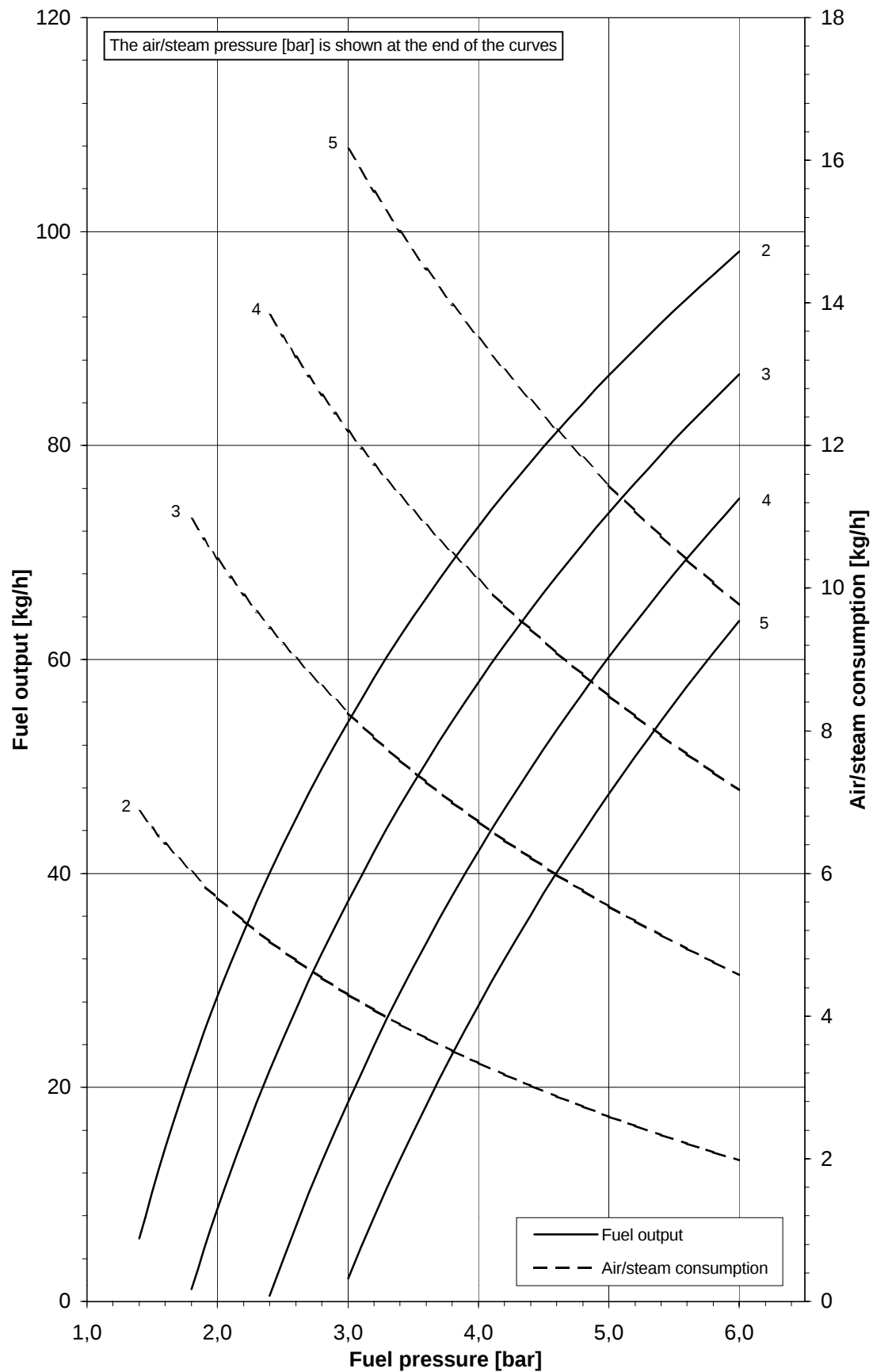


Air/steam atomiser
12- AG.. / AH.. -A°-50-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



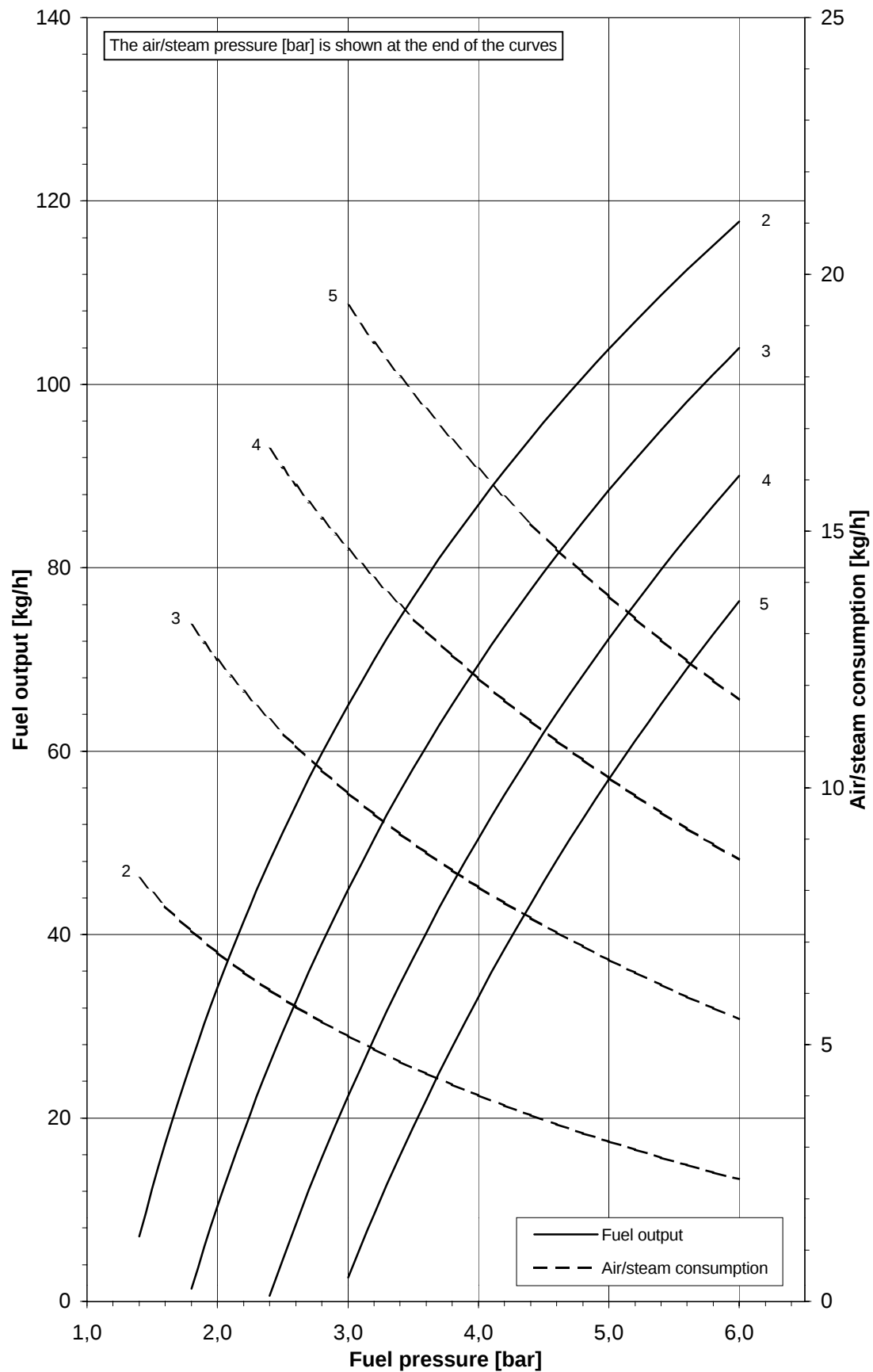


Air/steam atomiser
12- AG.. / AH.. -A°-60-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



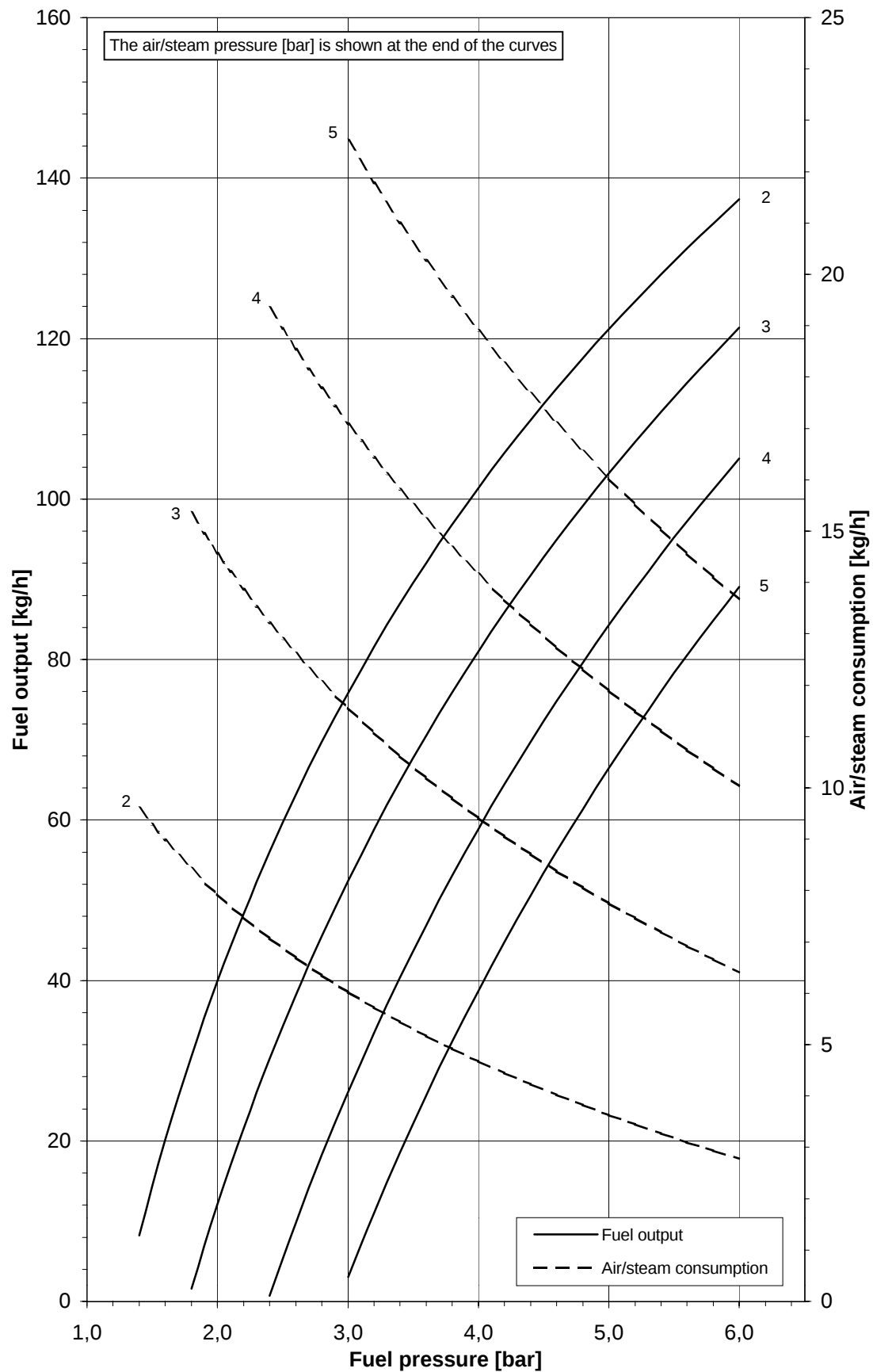


Air/steam atomiser
12- AG.. / AH.. -A°-70-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



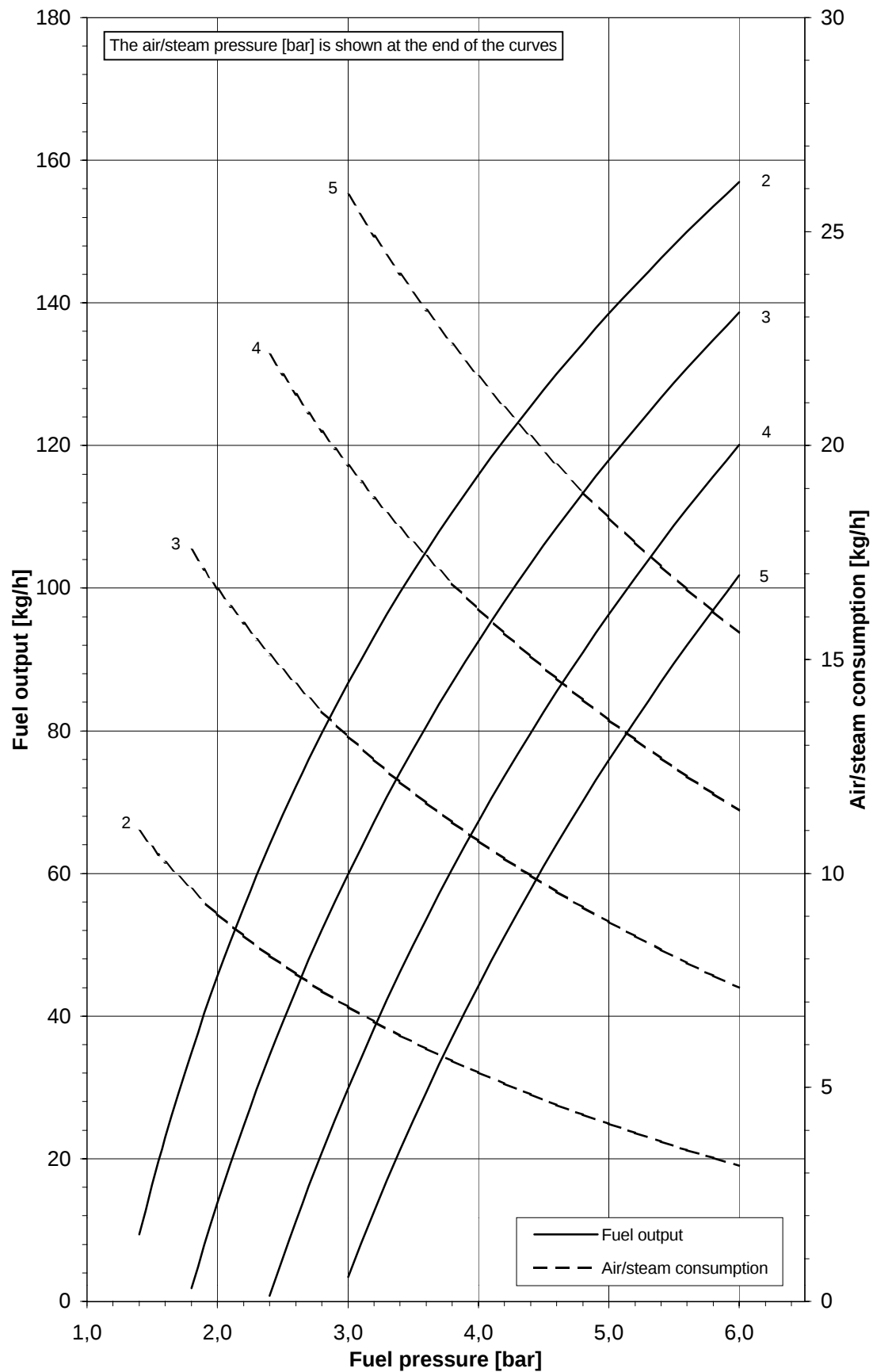


Air/steam atomiser
12- AG.. / AH.. -A°-80-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



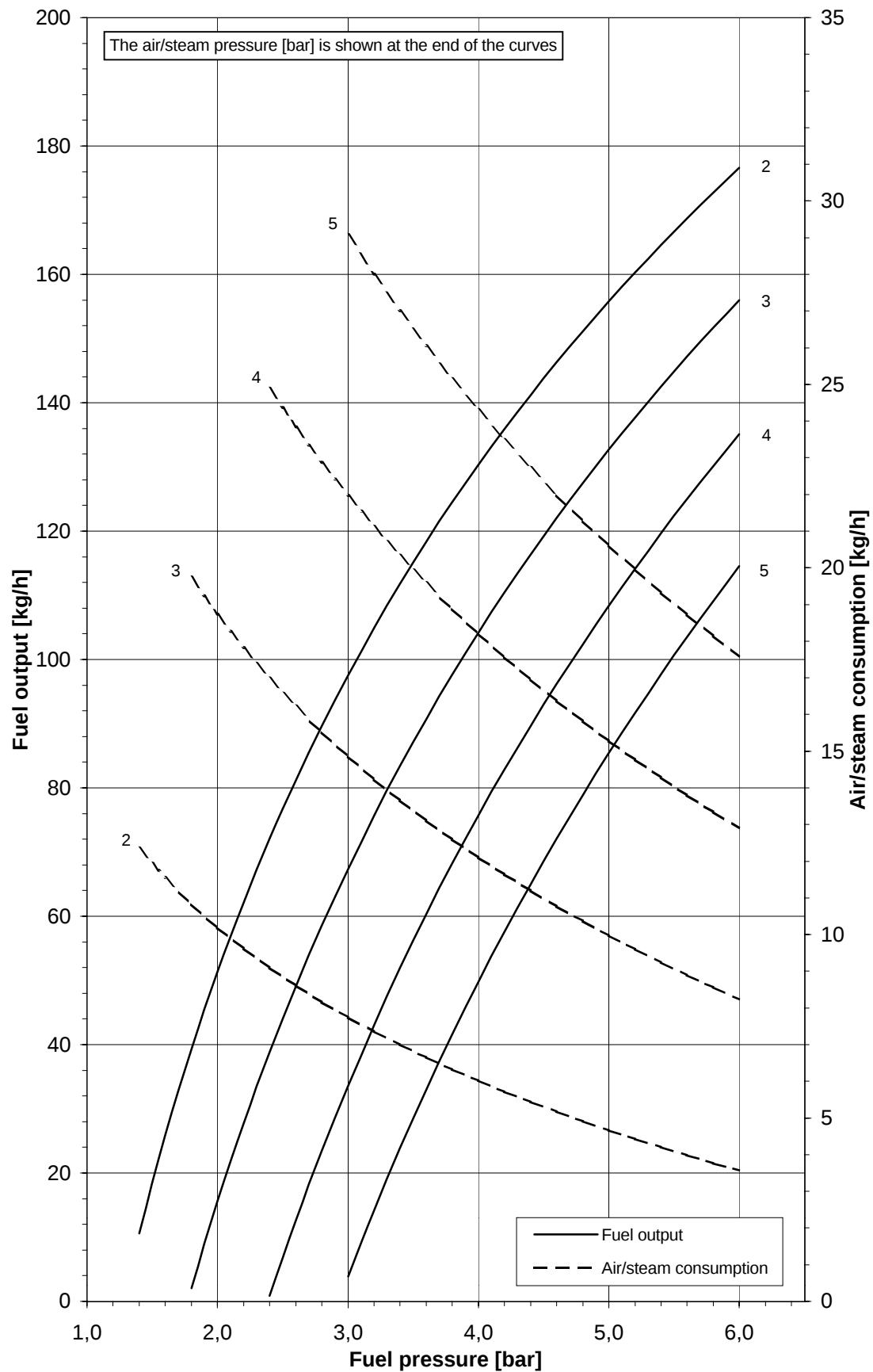


Air/steam atomiser
12- AG.. / AH.. -A°-90-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



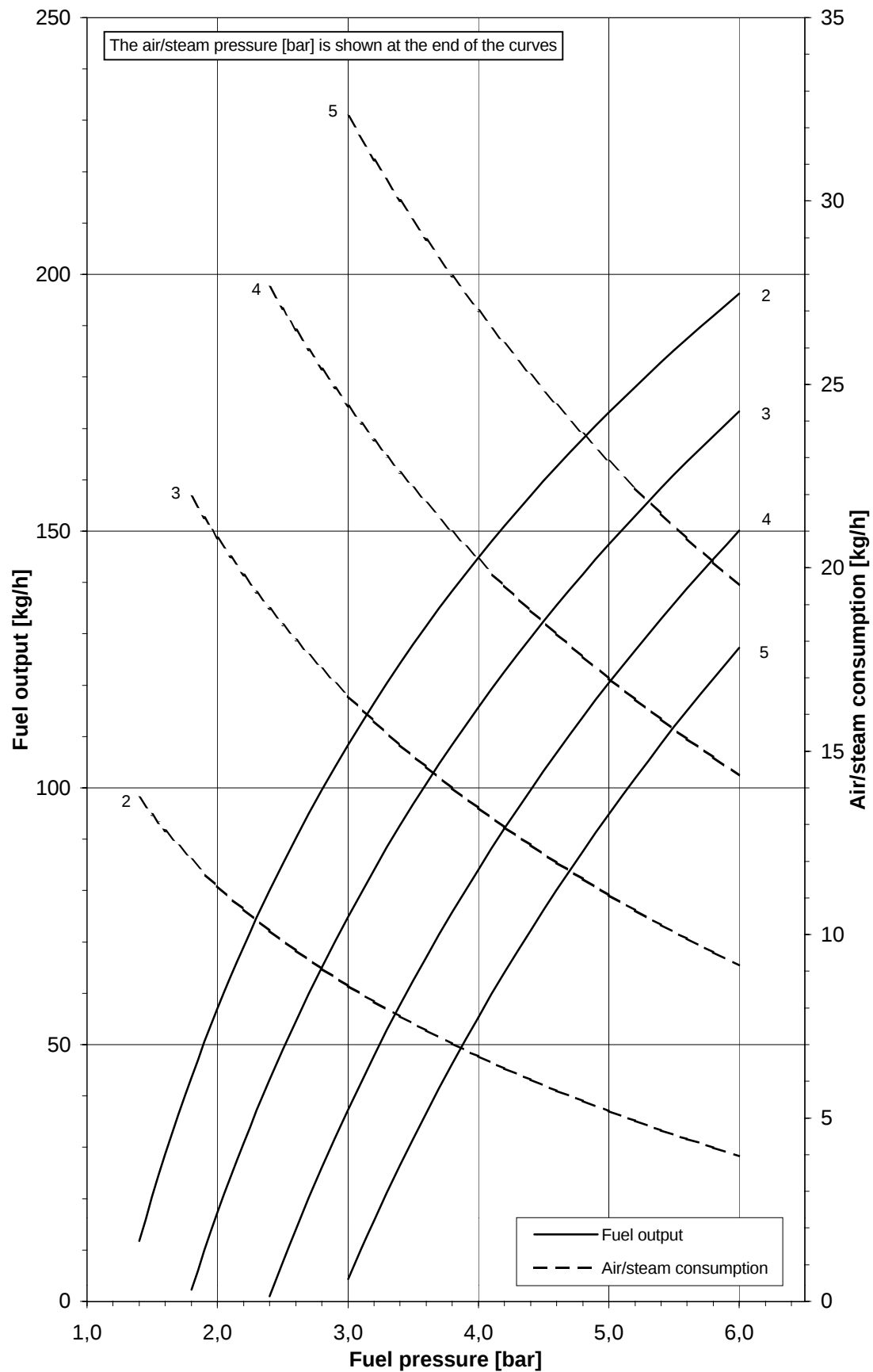


Air/steam atomiser
12- AG.. / AH.. -A°-100-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002



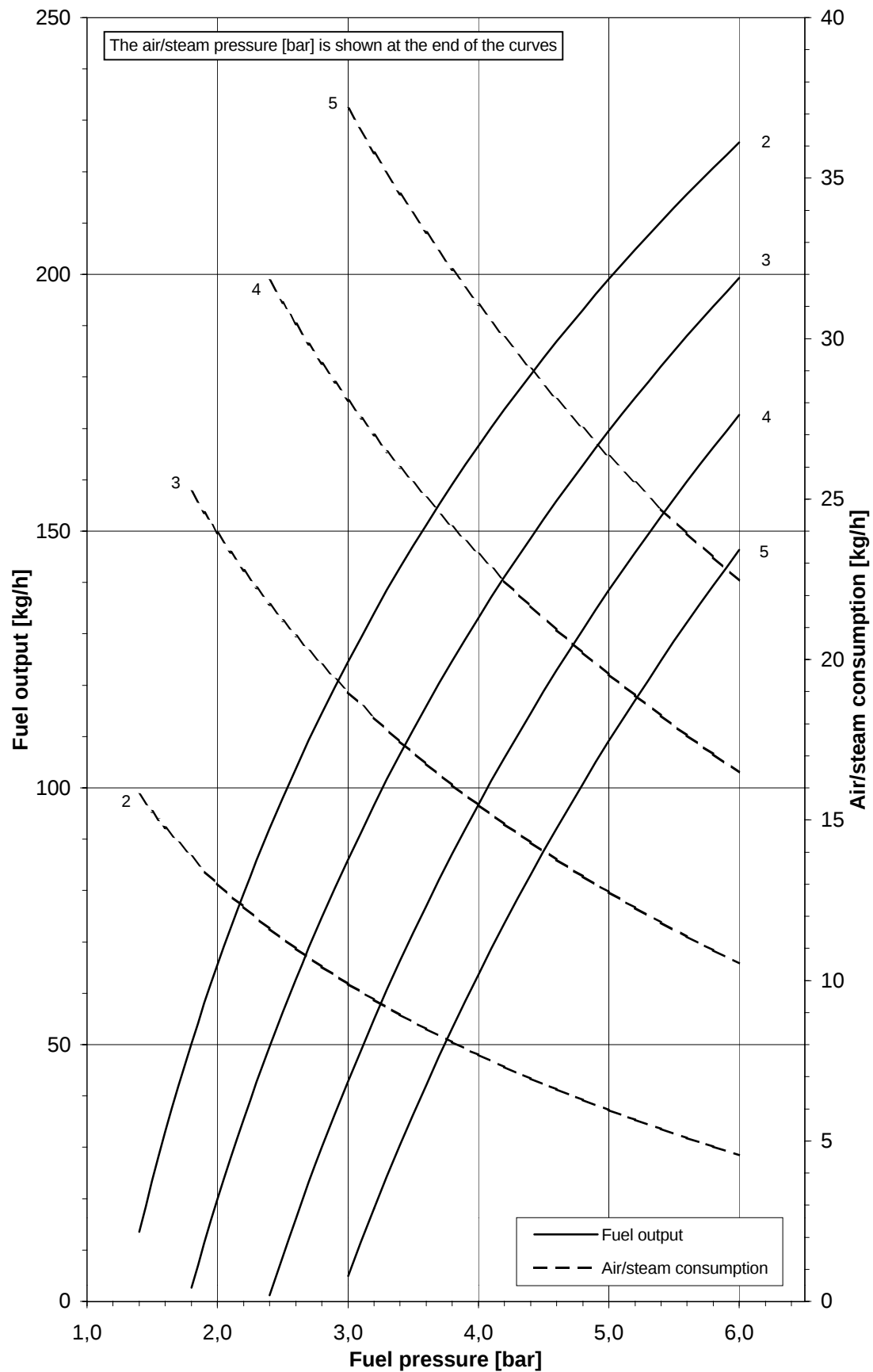


Air/steam atomiser
12- AG.. / AH.. -A°-115-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002





Air/steam atomiser
12- AG.. / AH.. -A°-130-6
Fuel density 860 kg/m³
Fuel viscosity 5 mm²/s

12-HU01-DG-E

OUTPUT CHARACTERISTIC

14-05-2002

