

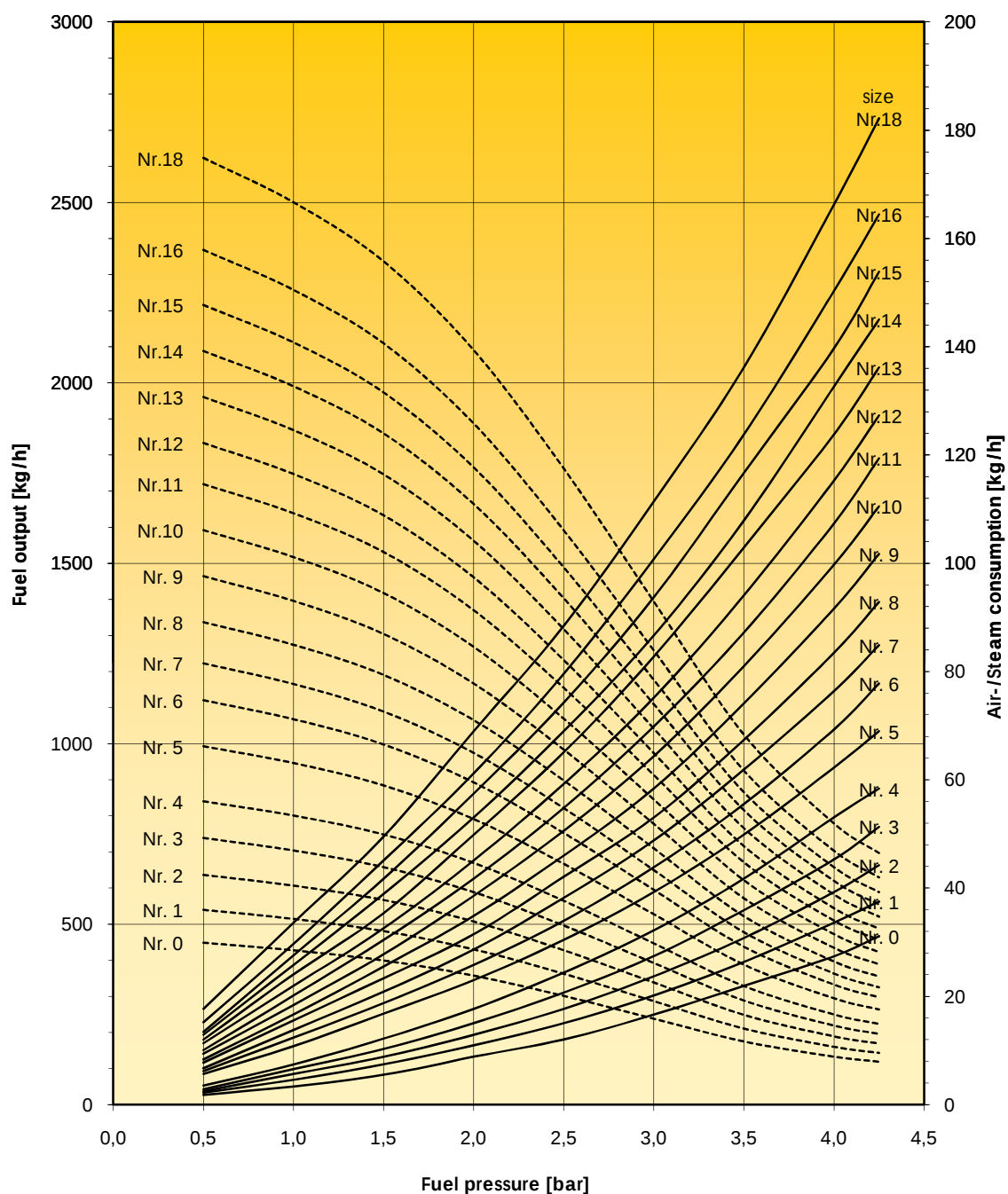
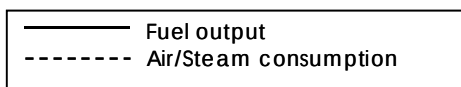


Air-/Steam Atomizer 40-Y-A°-Nr.-10

Output graph
Fuel output in kg/h



40-Y S310-910



Operating conditions:

Air-/Steam pressure: 3 [bar]

Number of bores: 10 [-]

Medium: Heavy heating oil

Viscosity: 20 [mm²/s]

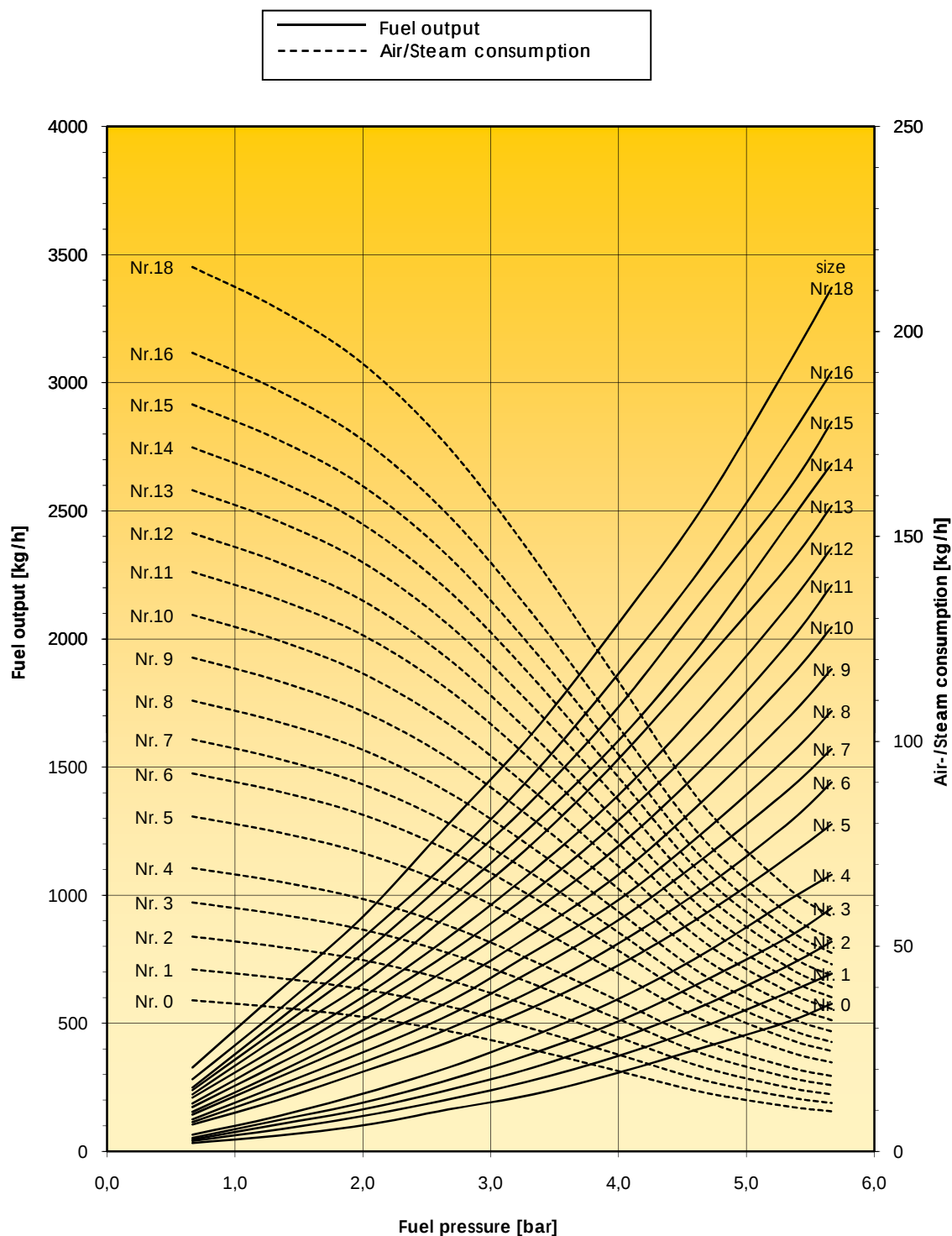


Air-/Steam Atomizer 40-Y-A°-Nr.-10

Output graph
Fuel output in kg/h



40-Y S410-910



Operating conditions:

Air-/Steam pressure: 4 [bar]

Number of bores: 10 [-]

Medium: Heavy heating oil

Viscosity: 20 [mm²/s]

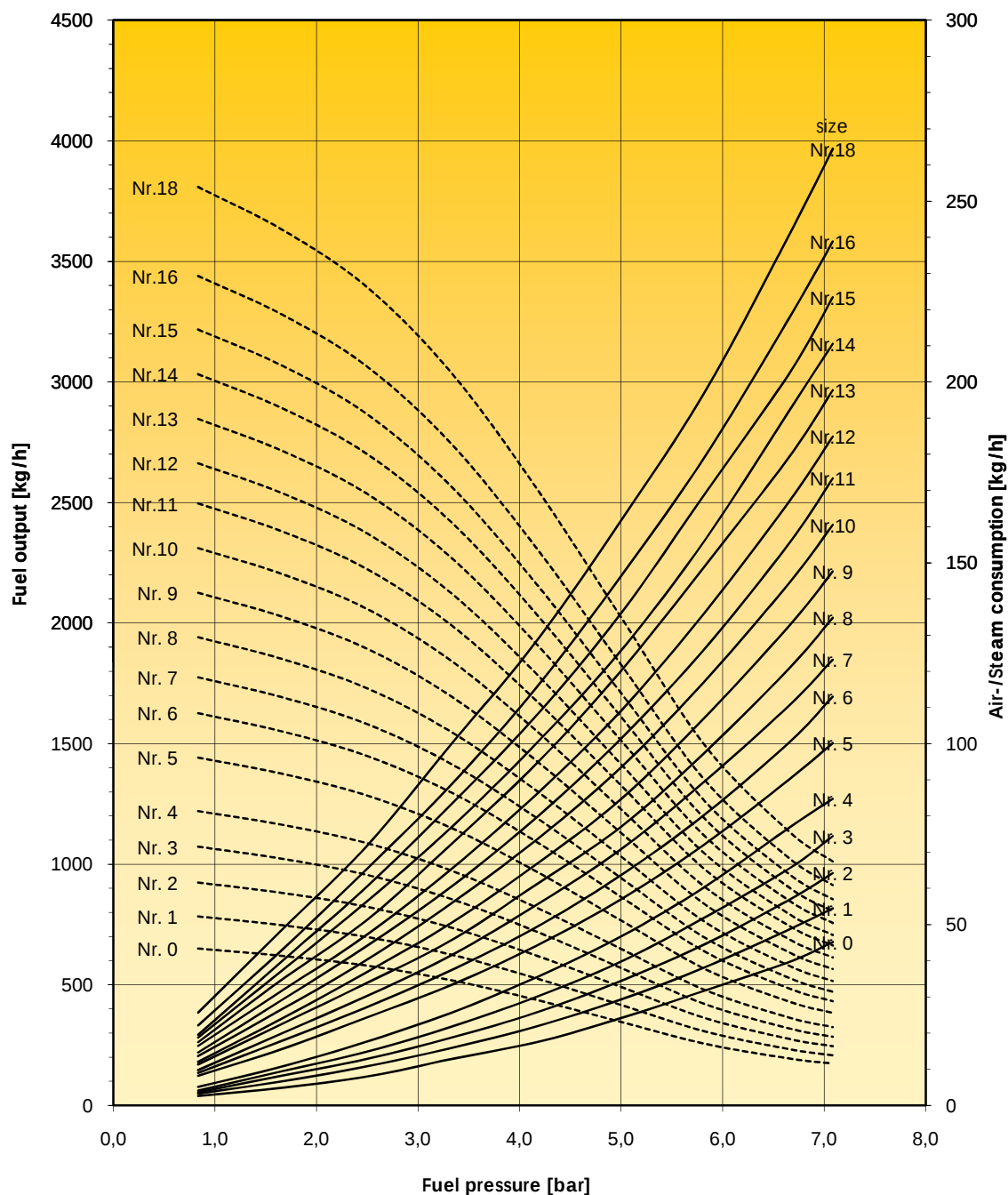
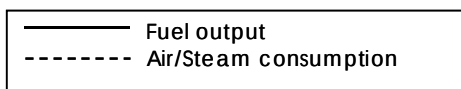


Air-/Steam Atomizer 40-Y-A°-Nr.-10

Output graph
Fuel output in kg/h



40-Y S510-910



Operating conditions:

Air-/Steam pressure: 5 [bar]

Number of bores: 10 [-]

Medium: Heavy heating oil

Viscosity: 20 [mm²/s]

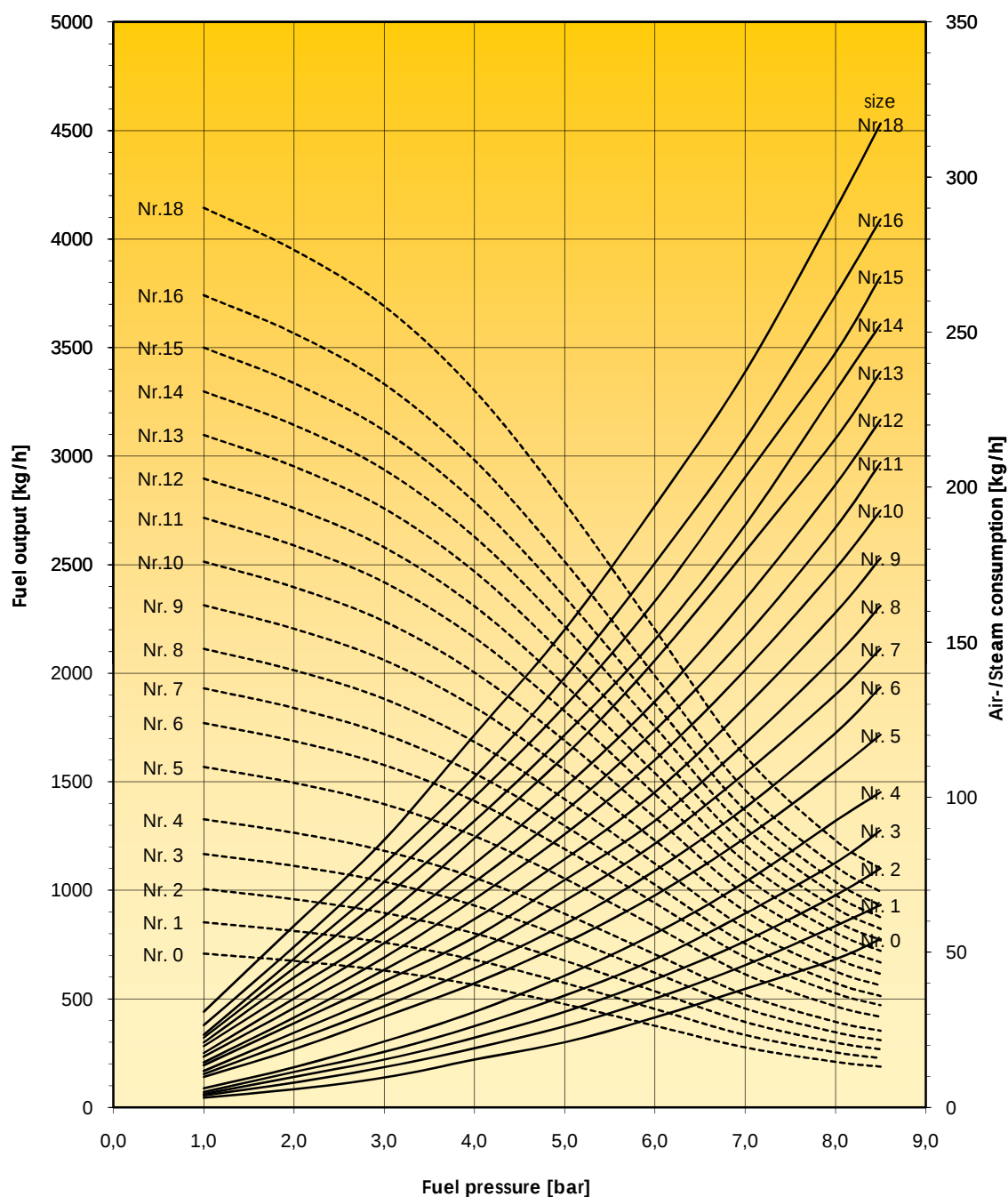
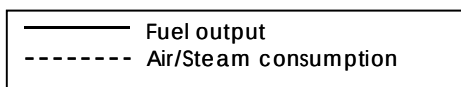


Air-/Steam Atomizer 40-Y-A°-Nr.-10

Output graph
Fuel output in kg/h



40-Y S610-910



Operating conditions:

Air-/Steam pressure: 6 [bar]

Number of bores: 10 [-]

Medium: Heavy heating oil

Viscosity: 20 [mm²/s]

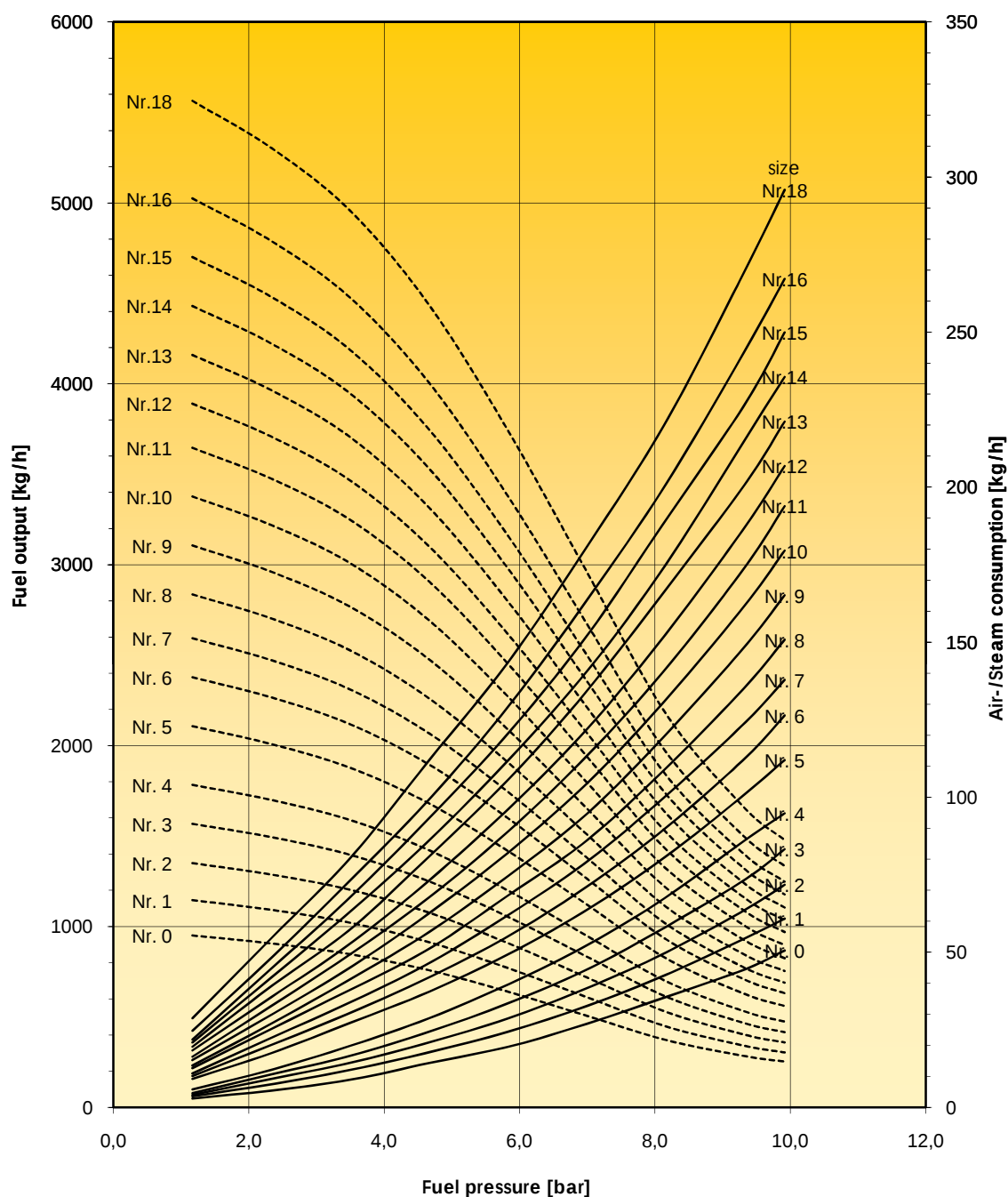
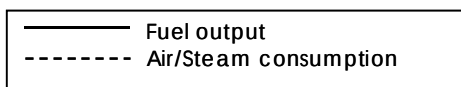


Air-/Steam Atomizer 40-Y-A°-Nr.-10

Output graph
Fuel output in kg/h



40-Y S710-910



Operating conditions:

Air-/Steam pressure: 7 [bar]

Number of bores: 10 [-]

Medium: Heavy heating oil

Viscosity: 20 [mm²/s]