

Kiekis	Aprašymas
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1	SBA 3-45 A
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Atkreipkite dėmesį! Paveikslėlyje parodytas produktas gali skirtis nuo tikrojo

Produkto Nr.: [97896290](#)

Grundfos SBA 3-45 A is an all-in-one submersible booster designed for pumping clean water for domestic use. The SBA is built on the proven SB platform and comes with an integrated control unit. This eliminates the need for an external pump controller in the house. It is silent when submerged and therefore a noiseless alternative to surface-mounted pumps. The pump is built from high quality composite and stainless steel materials that are resistant to corrosion.

The SBA 3-45 A is equipped with a 15 m supply cable, and the maximum installation depth is 10 m below the water level, with a liquid temperature ranging from 0 °C to 40 °C.

The pump starts automatically when the pipe pressure falls below 2.2 bar.

The SBA 3-45 A is ideal for operation in a well or ground tanks, as it easily prevents solid particles from entering the pump. The maximum particle size is 1 mm.

The pump features a float switch, which promises the user a convenient experience with automatic start/stop operation of the pump and provides dry running protection.

The single-phase model is effectively protected against any accidental overload by built-in thermal protection.

The pump has built-in thermal protection, which immediately stops the pump if it overheats. Having cooled down, the pump automatically restarts when it reaches a normal temperature.

Kiekis | **Aprašymas****Skystis:**

Siurbiamas skystis: Vanduo
Skysio temperatūros diapazonas: 0 .. 40 °C
Skysio temperatūra eksploataavimo metu: 20 °C
Tankis: 998.2 kg/m³

Techniniai duomenys:

Nominalus debitas: 2.83 m³/h
Nominalus slėgio aukštis: 30.1 m
Maks. dalelių dydis: 1 mm
Kreivės tikslumas: ISO9906:2012 3B
Return valve: YES
Start pressure: 2.4 bar
Nominalios pavaros apskos: 2800 rpm

Medžiagos:

Siurblio korpusas: Kompozitas
Darbaratis: Kompozitas

rengimas:

Aplinkos temperatūros intervalas: -10 .. 50 °C
vado jungties tipas: STRAINER
Siurblio išvadas: G 1"
Maksimalus panardinimo gylis: 10 m

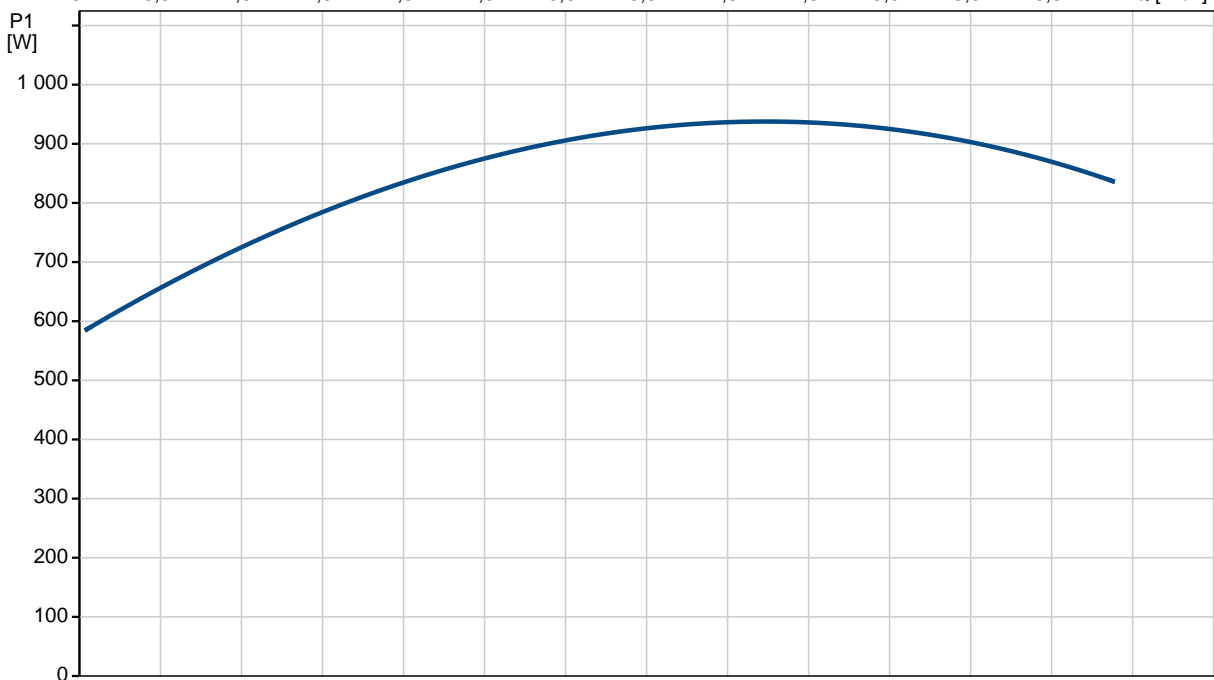
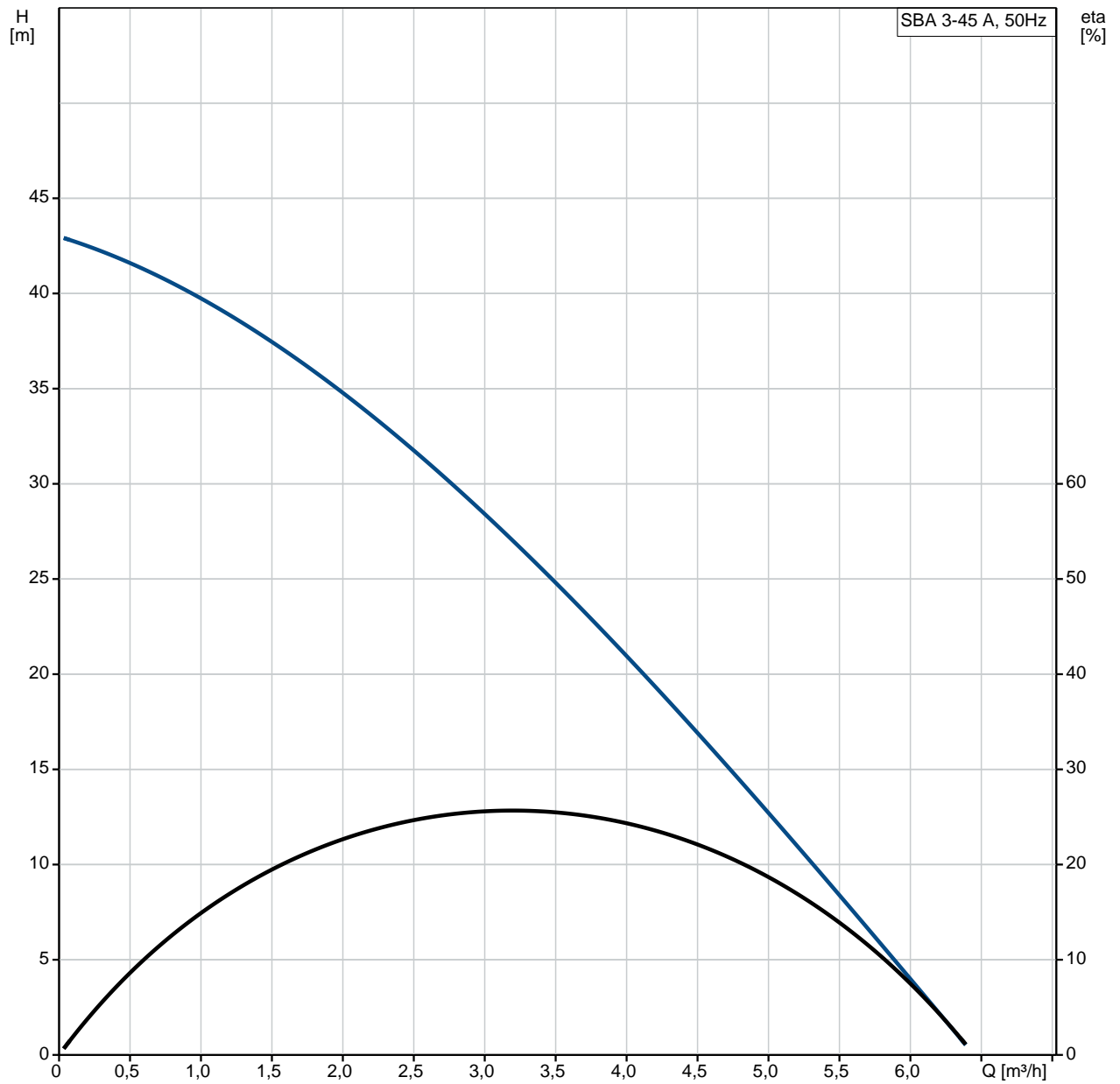
Elektrotechniniai duomenys:

Izoliacija: F
Naudojama galia P1: 1.05 kW
P2: 0.62 kW
Elektros tinklo dažnis: 50 Hz
Nominali tampa: 1 x 220-240 V
Paleidimo srovė: 12 A
Cos φ: 0.94
Darbinis kondensatorius: 13 μF/450 V
Korpuso klasė (IEC 34-5): IP68
Kabelio ilgis: 15 m
Kabelio tipas: H07RN-F 3G1
Kabelio kištuko tipas: SCHUKO
Nominali srovė: 4.8 A

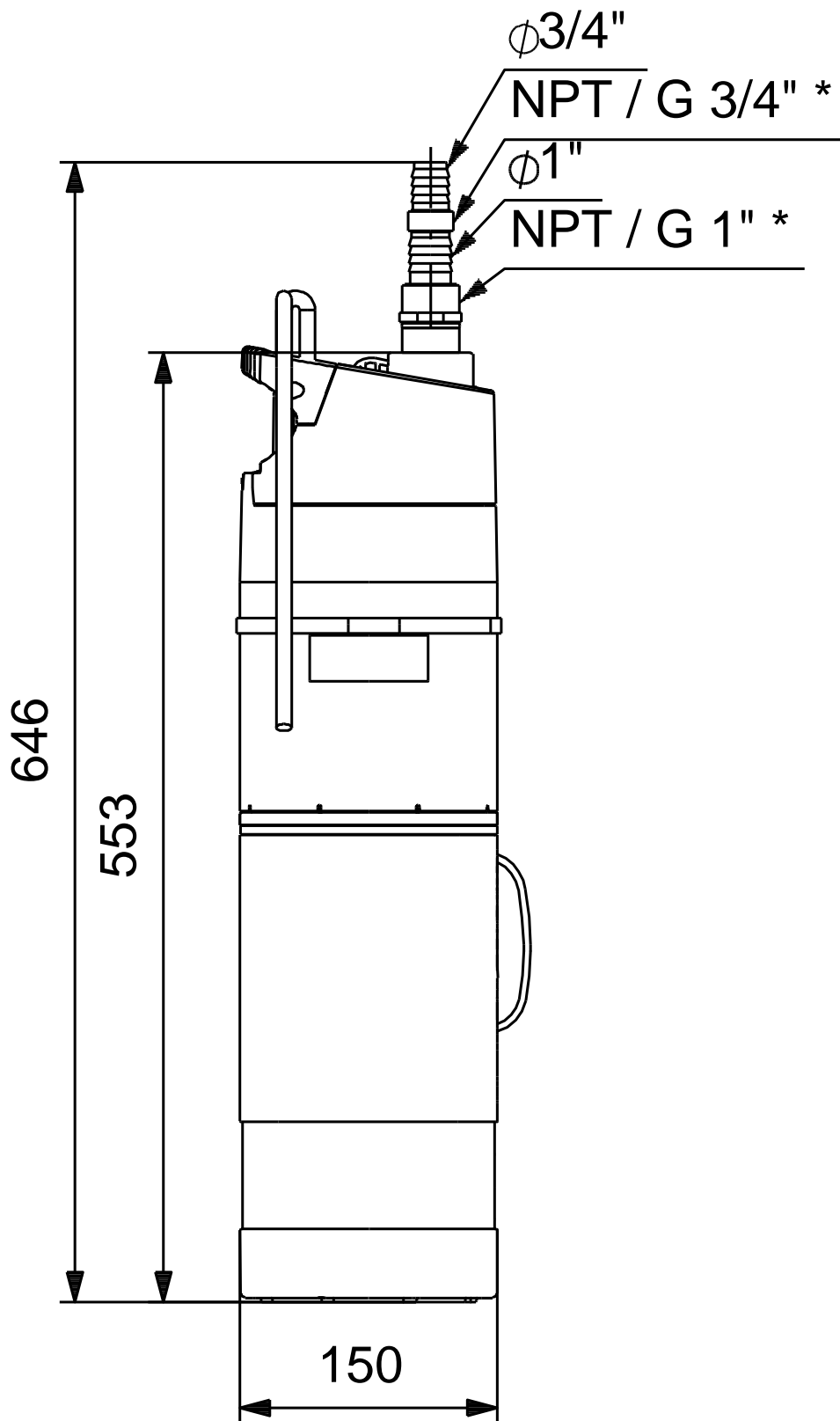
Kita:

Neto masė: 9.69 kg
Bruto masė: 10.4 kg
Tiekimo tūris: 0.022 m³
Danijos VVS Nr.: 391367045
Švedijos RSK Nr.: 5850421
Suomi: 4822546
Norvegijos NRF Nr.: 9041859
Sertifikatai: CE, VDE, WEEE

97896290 SBA 3-45 A 50 Hz



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Atkreipkite dėmesį! Visi matmenys, jei nenurodyta kitaip, pateikti milimetrais.
Atsakomybės apribojimas: šiame supaprastintame matmenų brėžinyje neparodytos visos detalės.