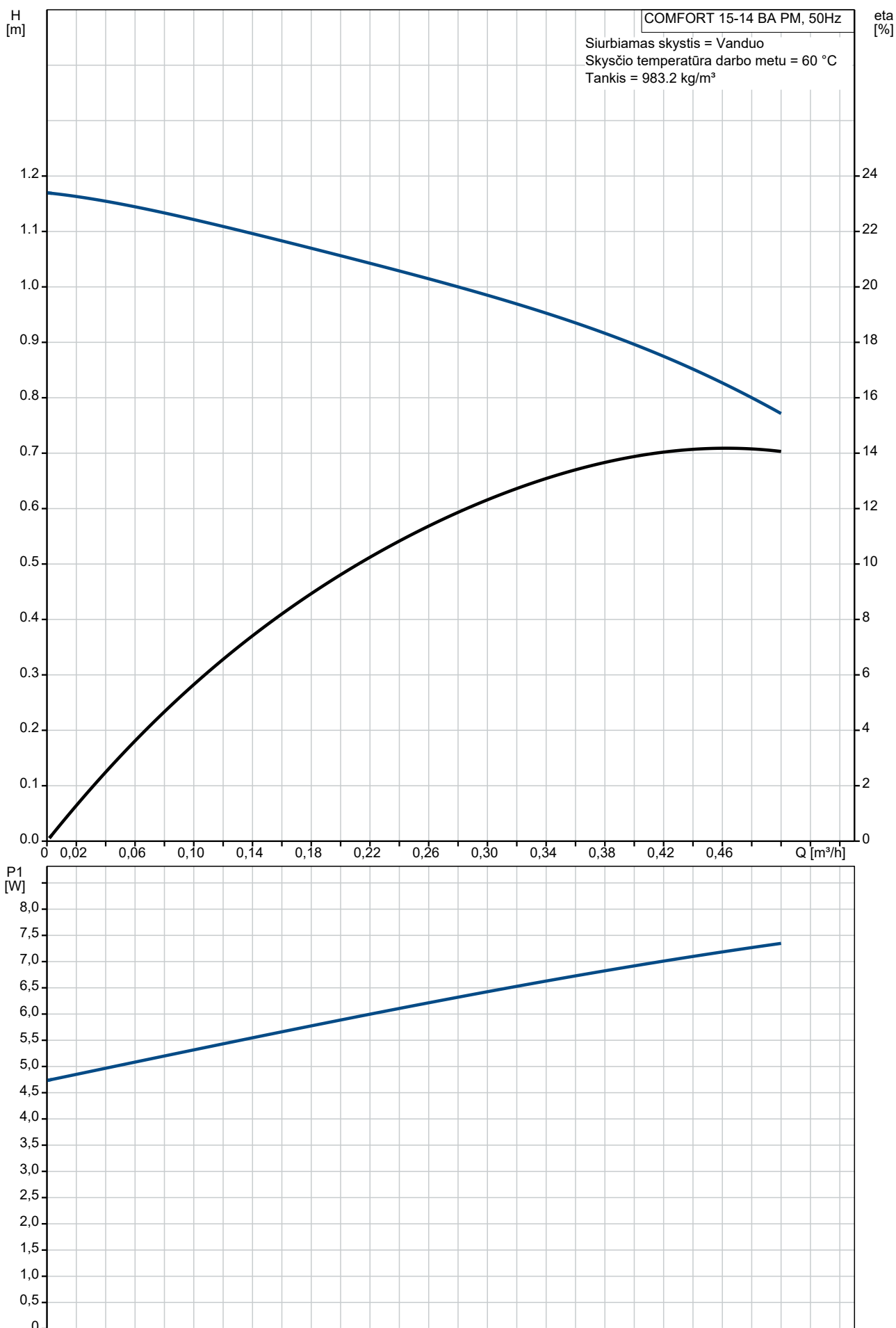
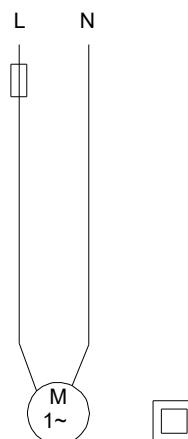
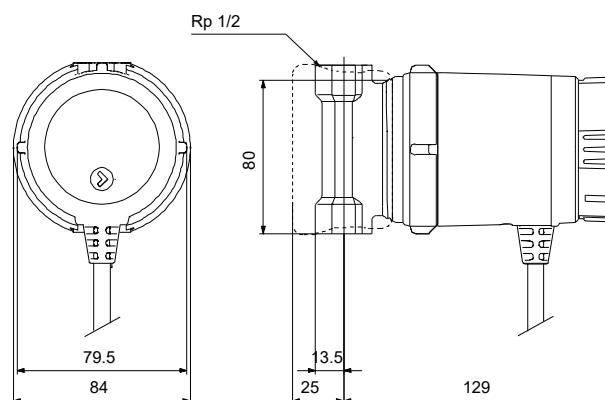
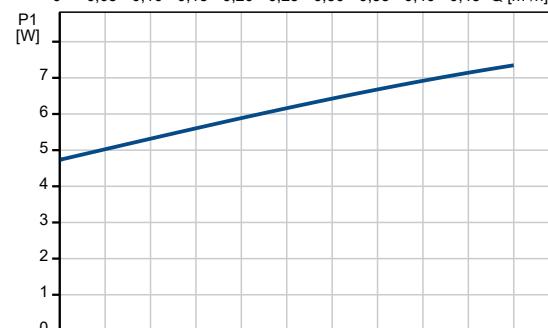
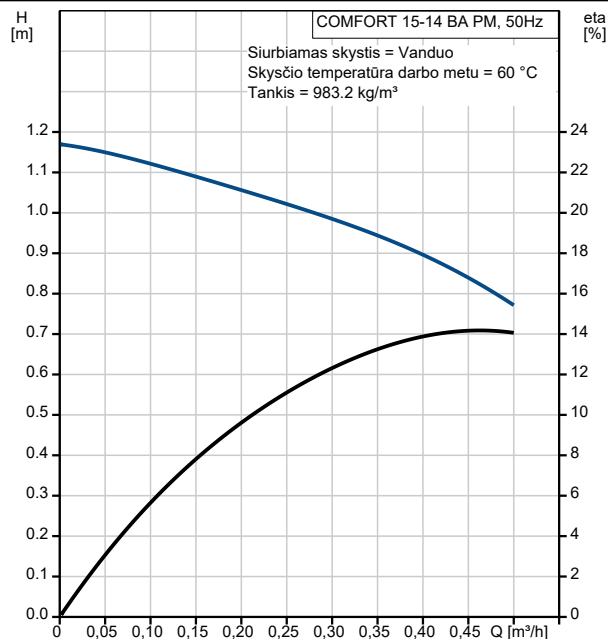


Kiekis	Aprašymas
1	COMFORT 15-14 BA PM Atkreipkite dėmesį! Paveikslėlyje parodytas produktas gali skirtis nuo tikrojo Produkto Nr.: 97916757 The Grundfos Comfort BA PM and BXA PM pumps are designed for recirculation of domestic hot water in single-family and two-family houses securing hot water instantly to all faucets. The pumps have a corrosion-resistant pump housing suitable for drinking water and are powered by a single-phase, high-efficiency ECM with permanent-magnet rotor. The AUTOADAPT function incorporates an event log that learns the scheme of demand for hot water in the domestic hot-water system. Via the event log, the pump predicts when to start circulating hot water ensuring hot water is instantly available at all use points. Should the consumption pattern change, for example during holidays, the pump will recognise the standstill after 24 hours and automatically adapts to holiday mode. When returning from holiday, the pump will automatically resume the same consumption pattern as before the holiday. The unique AUTOADAPT feature is saving up to 48 % heat energy and 97 % motor energy compared with a standard pump in continuous operation. Additionally, the pump can be set to temperature control mode and continuous operation 100 % for commissioning of the pump or 24 hours instant hot water. The pumps are equipped with a flushing and disinfection function which automatically circulates water to protect against bacterial growth in the pipes. COMFORT BXA PM has a built-in isolating valve and a non-return valve (fitting). This ensures that maintenance can be carried out without draining the system. The non-return valve also prevents reversed flow during operation.

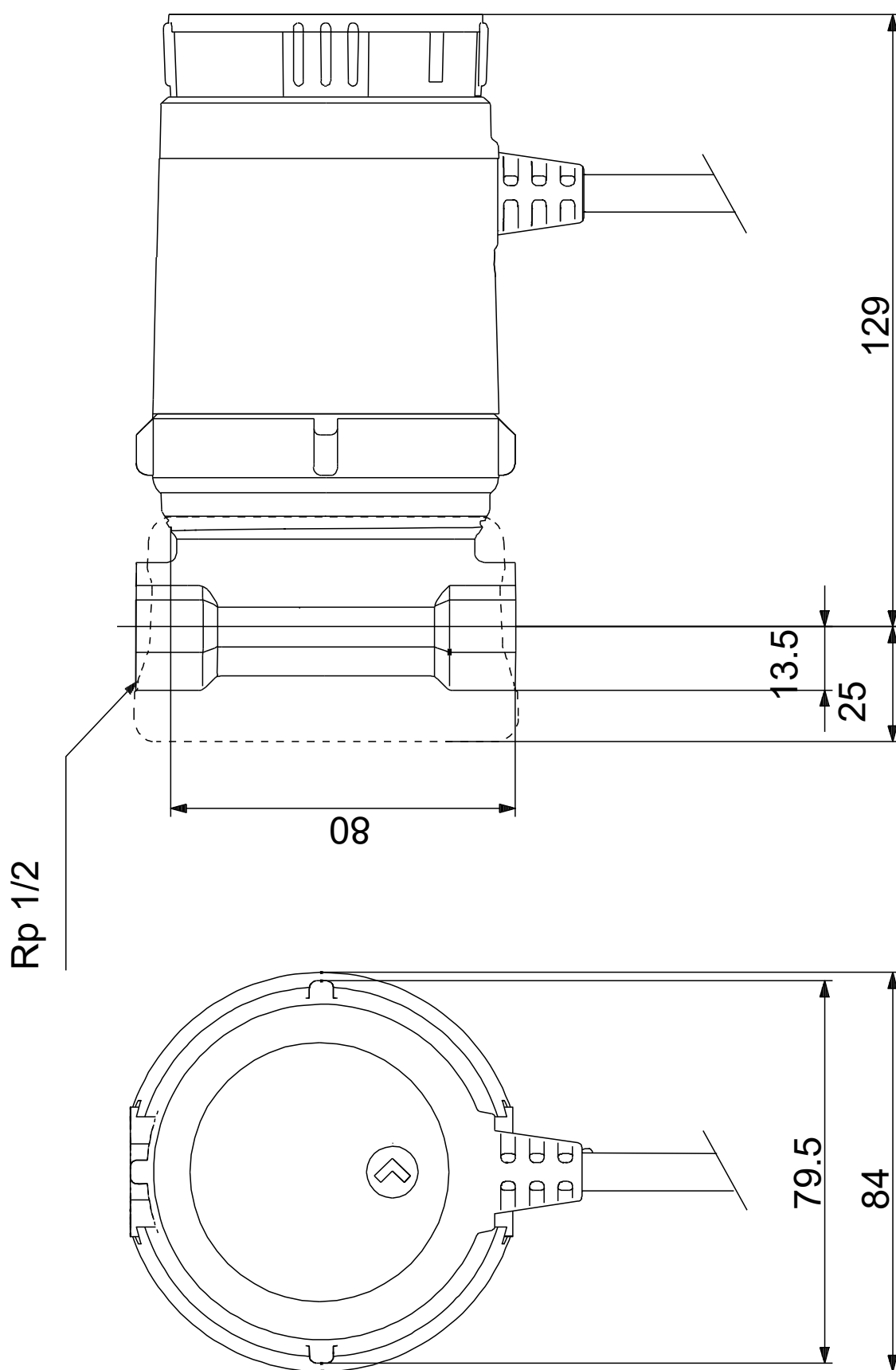
97916757 COMFORT 15-14 BA PM 50 Hz



Aprašymas	Vertė
Bendra informacija:	
Produkto pavadinimas:	COMFORT 15-14 BA PM
Produkto Nr.:	97916757
EAN numeris:	5710626363506
Techniniai duomenys:	
Greičių skaičius:	1
Maks. slėgio aukštis:	14 dm
TF klasė:	95
Sertifikatai ant vardinės plokštelės:	CE,VDE,EAC,WEEE
Medžiagos:	
Siurblio korpusas:	Brass
Darbaratis:	Kompozitas
Įrengimas:	
Maksimalus darbinis slėgis:	10 bar
Jungties tipas:	Rp
Vamzdžio jungtis:	1/2
Montažinis ilgis:	80 mm
Skystis:	
Siurbiamas skystis:	Vanduo
Skysčio temperatūros diapazonas:	2 .. 95 °C
Skysčio temperatūra eksploataavimo metu:	60 °C
Tankis:	983.2 kg/m³
Elektrotechniniai duomenys:	
Maks. naudojama galia:	7 W
Elektros tinklo dažnis:	50 Hz
Nominali įtampa:	230 V
Srovė esant greičiui 3:	0.07 A
Darbinis kondensatorius:	0.6 µF
Korpuso klasė (IEC 34-5):	IP44
Izoliacijos klasė (IEC 85):	F
Integruota variklio apsauga:	ELECT.
Šiluminė apsauga:	Pagal impedansą
Kita:	
Neto masė:	0.98 kg
Bendra masė:	1.08 kg
Transportavimo tūris:	0.003 m³
Danijos VVS Nr.:	380634014
Švedijos RSK Nr.:	5803088
Norvegijos NRF Nr.:	9042115
Kilmės šalis:	DE
Muitinės kodas:	84137030

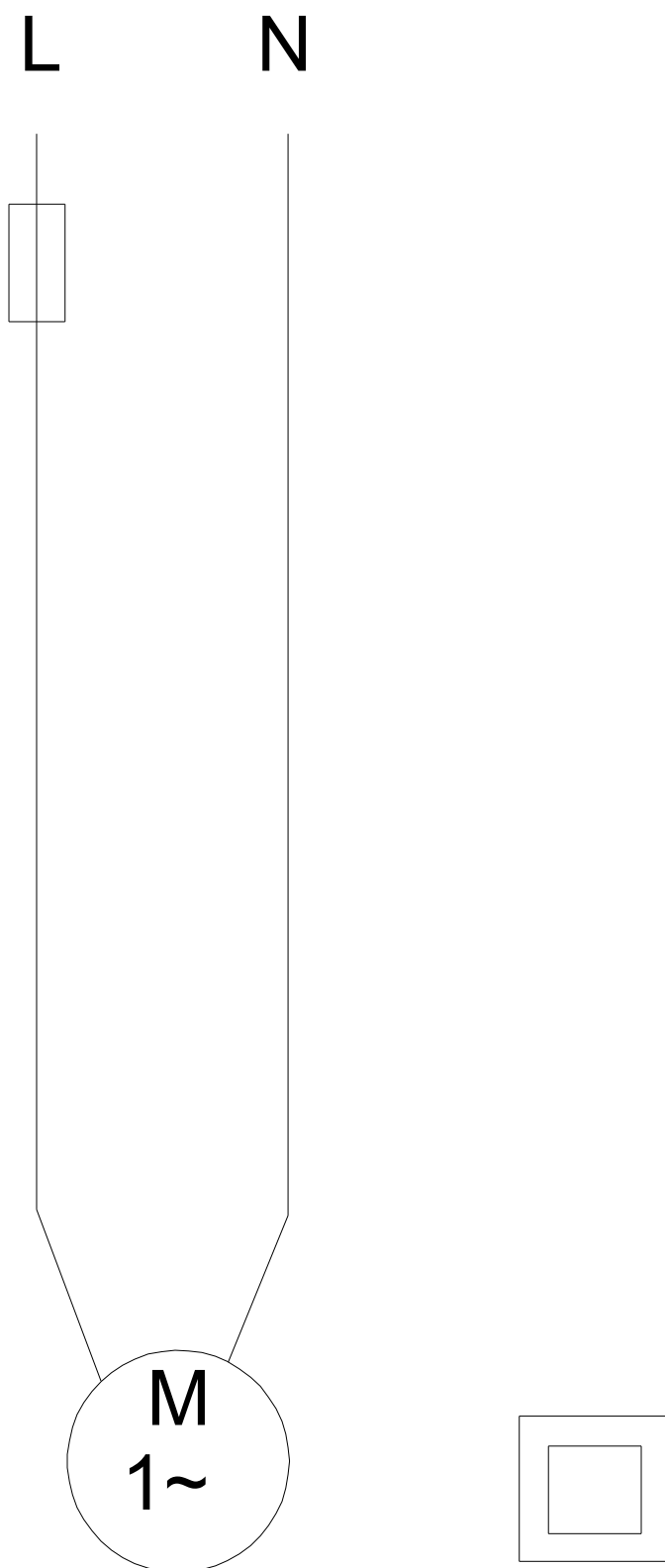


97916757 COMFORT 15-14 BA PM 50 Hz



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

97916757 COMFORT 15-14 BA PM 50 Hz



Atkreipkite dėmesį! Visi matmenys, jei nenurodyta kitaip, pateikti milimetrais.