

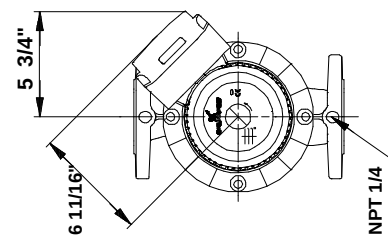
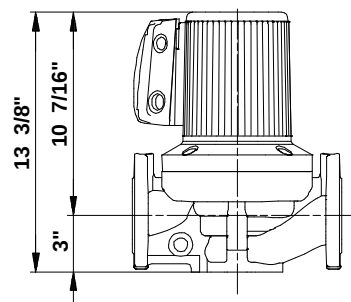
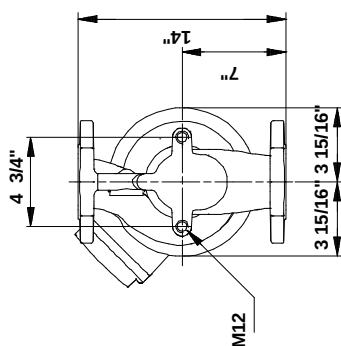
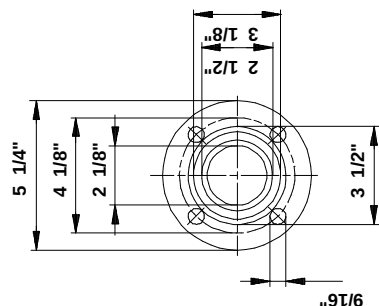


Company name: -
 Created by: -
 Phone: -
 Fax: -
 Date: -

Position	Count	Description	Unit price
	-1	UPS 50-160 F  Product photo could vary from the actual product Product No.: 96402860 The pump is of the canned rotor type, i.e. pump and motor form an integral unit without shaft seal and with only two gaskets for sealing. The bearings are lubricated by the pumped liquid. In order to avoid problems in connection with disposal, great importance has been attached to using as few different materials as possible. The pump is characterized by: * 3-speed motor. * Ceramic radial bearings. * Carbon axial bearing. * Stainless steel rotor can, bearing plate and rotor cladding. * Aluminium alloy stator housing. * Cast iron pump housing. * Stator with built-in thermal switch. The motor is a 3-phase motor. The pump is supplied with a standard module in the terminal box. The standard module is to be connected to the mains supply via external contactor. Controls: Relay: without relay Liquid: Liquid temperature range: 14 .. 248 °F Density: 62.4 lb/ft³ Technical: Approvals on nameplate: CUL Materials: Pump housing: Cast iron EN-JL1040	On request

Position	Count	Description	Unit price
		Impeller: ASTM 35 B - 40 B Stainless steel DIN W.-Nr. 1.4301 AISI 304 Installation: Range of ambient temperature: 32 .. 104 °F Maximum operating pressure: 145 psi Flange standard: USA Type of connection: F Pipe connection: 50 Pressure stage: 145 psi Port-to-port length: 14" mm Electrical data: Power input in speed 1: 950 W Power input in speed 2: 1000 W Max. power input: 1300 W Main frequency: 60 Hz Rated voltage: 3 x 208-230 V Current in speed 1: 2.75 A Current in speed 2: 3 A Current in speed 3: 4 A Cos phi in speed 1: 0,87 Cos phi in speed 2: 0,84 Cos phi: 0,82 Enclosure class (IEC 34-5): X4D Insulation class (IEC 85): H Others: Net weight: 59.3 lb Gross weight: 40.6 lb Shipping volume: 3.46 ft ³	

96402860 UPS 50-160 F 60 Hz



Note! All units are in [mm] unless others are stated.
 Disclaimer: This simplified dimensional drawing does not show all details.