

S model of oil transmission pump

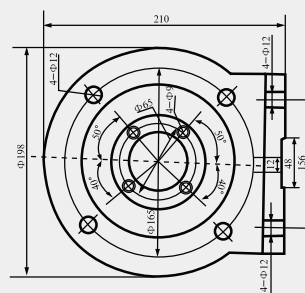
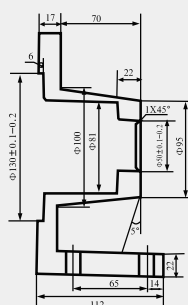
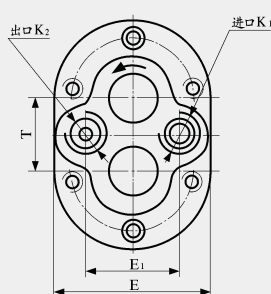
简介 General Description

该装置广泛用于稀油润滑系统或液压传动、减速机系统中，作为输送润滑油或液压系统动力源的油泵装置，也可用于排送无腐蚀性的润滑液体介质，介质的粘度等级为N22~N460的工业润滑油或液压油温为 $50^{\circ}\text{C} \pm 5^{\circ}\text{C}$ 。该输油泵具有结构简单、工作可靠、维修方便、噪音低、寿命长等优点。



It is widely used in thin oil lubrication system or a hydraulic transmission system or reducer system, as a transmission lubricant or as a hydraulic system power source to the pump device, can also be used for the carriage of non-corrosive liquid medium Lubrication. Viscosity Grade (N22~N460) in industrial lubricants and hydraulic oil temperature ($50^{\circ}\text{C} \pm 5^{\circ}\text{C}$). This pump has simple structure, reliable operation, easy maintenance and so on.

外形尺寸图 Outline Dimension



技术参数 Technical Data

型 号 Model	流 量 Flow L/min	压 力 表 Pressure MPa	转 速 Speed r/min	驱动功率 Driving Power kw	K ₁	K ₂
S-6A	6	0.5-2.5	1450	0.37	Z 3/8"	Z 3/8"
S-10A	10	0.5-2.5	1450	0.55	Z 3/8"	Z 3/8"
S-16A	16	0.5-2.5	1450	0.75	Z 3/4"	Z 3/4"
S-25A	25	0.5-2.5	1450	1.10	Z 3/4"	Z 3/4"

备注 Addition 需配防爆电机及变动电机功率时,订货请注明。

CB-0.8系列齿轮油泵电机装置

CB-0.8 model of oil transmission pump

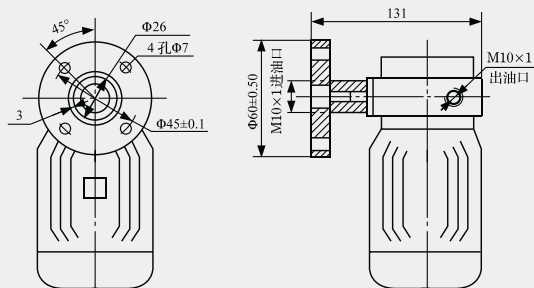
简介 General Description

该装置是各类机械及减速机专用润滑泵，结构紧凑，美观大方，经久耐用。

The device is the special lubrication pump for all types of machinery and reducers.



外形尺寸图 Outline Dimension



技术参数 Technical Data

型 号 Model	流 量 Flow L/min	压 力 Pressure MPa	转 速 Speed r/min	吸入高度 Inhale Height mm	电机功率 Electromotor Power w
CB-B0.8	0.8	0.6	1450	0.5	40
CB-B1.2	1.2	0.6	1450	0.5	40
CB-B1.5	1.5	0.6	1450	0.5	80
CB-B2.2	2.2	0.6	1450	0.5	120