

STEELPUMPS

E V O L U T I O N

X-VISCO

Bronze gear pump (progressive cavity) for pumping of non-corrosive heavy oil and viscous fluids with few impurities

PLUS

- Pumping of lube oils and non corrosive viscous liquids
- Pumping of liquids with few impurities
- Thermal- protection motor
- Bilge pumps
- Deck washing

MATERIALS

- Pump body: Brass
- Rotor shaft: C43 steel
- Mechanical seal: NBR rubber
- Gears: Bronze
- Electrical cover: Polypropylene
- Cables: 1.5mm²
- Installation: All positions

ELECTRICAL FEATURES

Code	Absorbed power Nom.		1~ 50Hz Amp. 230 V
	KW	HP	
X-VISCO	0.35	0.46	1.5
Class F insulated motor		Gas oil: 60min On - 30min Off Oil 10W40: 30min On - 30min Off	

HYDRAULIC FEATURES

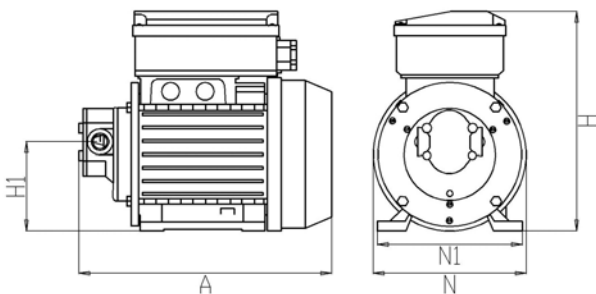
Code	Q (l/m) FLOW							
	0	3	4	5	6	7	8	9
	H HYDRAULIC HEAD (m)							
X-VISCO	46	43	40	35	31	22	17	2

CHARACTERISTICS AND INSTALLATION

Drained Liquid	Water, Oil, Heavy oil, Olive oil
Max. Kinematic viscosity	2000 CST

DIMENSIONS AND WEIGHT

Code	Measurement (mm unless indicated)							Weight Kg
	A	N	N1	H	H1	DNM	DNA	
X-VISCO	210	127	120	182	74	3/8 "	3/8 "	3.4



CE

PERFORMANCE CURVES

