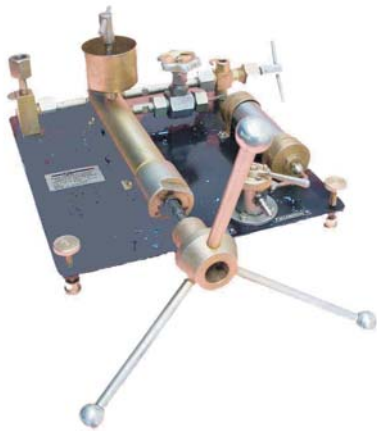


POMPE HIDRAULICE PENTRU VERIFICAT MANOMETRE (PVM)
HYDRAULIC PUMPS FOR PRESSURE GAUGE CONTROL (PVM)



CARACTERISTICI TEHNICE <i>TECHNICAL CHARACTERISTICS</i>	VARIANTA <i>TYPE</i>	
	POMPE DESTINATE VERIFICĂRII MANOMETRELOR, CU ULEI <i>OIL PRESSURE GAUGE CONTROL PUMPS</i>	POMPE DESTINATE VERIFICĂRII MANOMETRELOR PENTRU OXIGEN <i>OXYGEN PRESSURE GAUGE CONTROL PUMPS</i>
Presiunea maximă de lucru, bar <i>Maximum working pressure, bar</i>	600	500
Fluidul de lucru <i>Working fluid</i>	Ulei TR 30 / <i>Oil TR30</i>	Glicerină + alcool tehnic <i>Glycerol + technical alcohol</i>
Temperatura mediului ambiant, °C <i>Environment temperature, °C</i>	- 10...+40	
Masa netă, kg <i>Net weight, kg</i>	~ 23	
Dimensiuni de gabarit, mm <i>Overall dimensions, mm</i>	420 x 380 x 230	

CODIFICARE
CODIFICATION

PVM 01 pentru pompele destinate verificării manometrelor, cu ulei
PVM 01 for oil pressure gauge control pumps

PVM 02 pentru pompele destinate verificării manometrelor pentru oxigen
PVM 02 for oxygen pressure gauge control pumps