

# Electric/Hydraulic Pumps



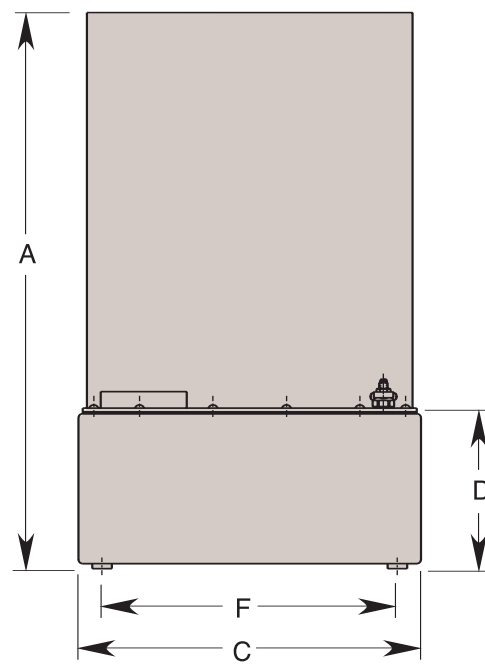
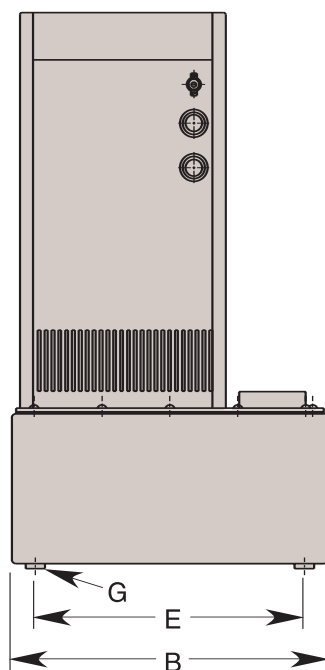
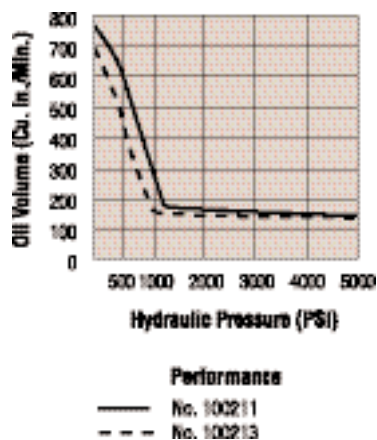
100211

These electric/hydraulic pumps are two-stage, continuous pressure (demand) pumps that contain all the necessary controls and circuitry for powering any single- or double-acting continuous pressure workholding system. They contain a pressure switch and pressure regulator that are infinitely adjustable throughout the operating pressure range of 1,000 to 5,000 psi.

They are gerotor/axial piston pumps, ideal for use in single or multiple station applications, and include a 1/4" NPTF outlet manifold and will accept any Hytec pump-mounted valve. Shipped with four gallons of oil.

## Features:

- Enclosed induction motor
- Filtered filler/breather cap
- Liquid filled gauge
- Carrying handles
- Thermal overload protection
- 5.7-gallon metal reservoir
- Oil flow at max. press.: 125 cu. in./min.
- 1,250 cu. in. usable oil
- External pressure regulator
- Pressure switch



Cat. No.	Specifications			Dimensions (In Inches)						
	Electric Motor	Supply Voltage	Noise Level @ Idle/Max. Press. (dBA)	A	B	C	D	E	F	G Thread Size
100211†	2 hp; 1,725 rpm; 115/230 VAC; 27/14 amps max.; 50/60 Hz; single phase	115/230 VAC	74/76	25.125	14.250	15.500	7.250	12.125	13.312	1/2-20 UNF

NOTE: † CSA Approved.