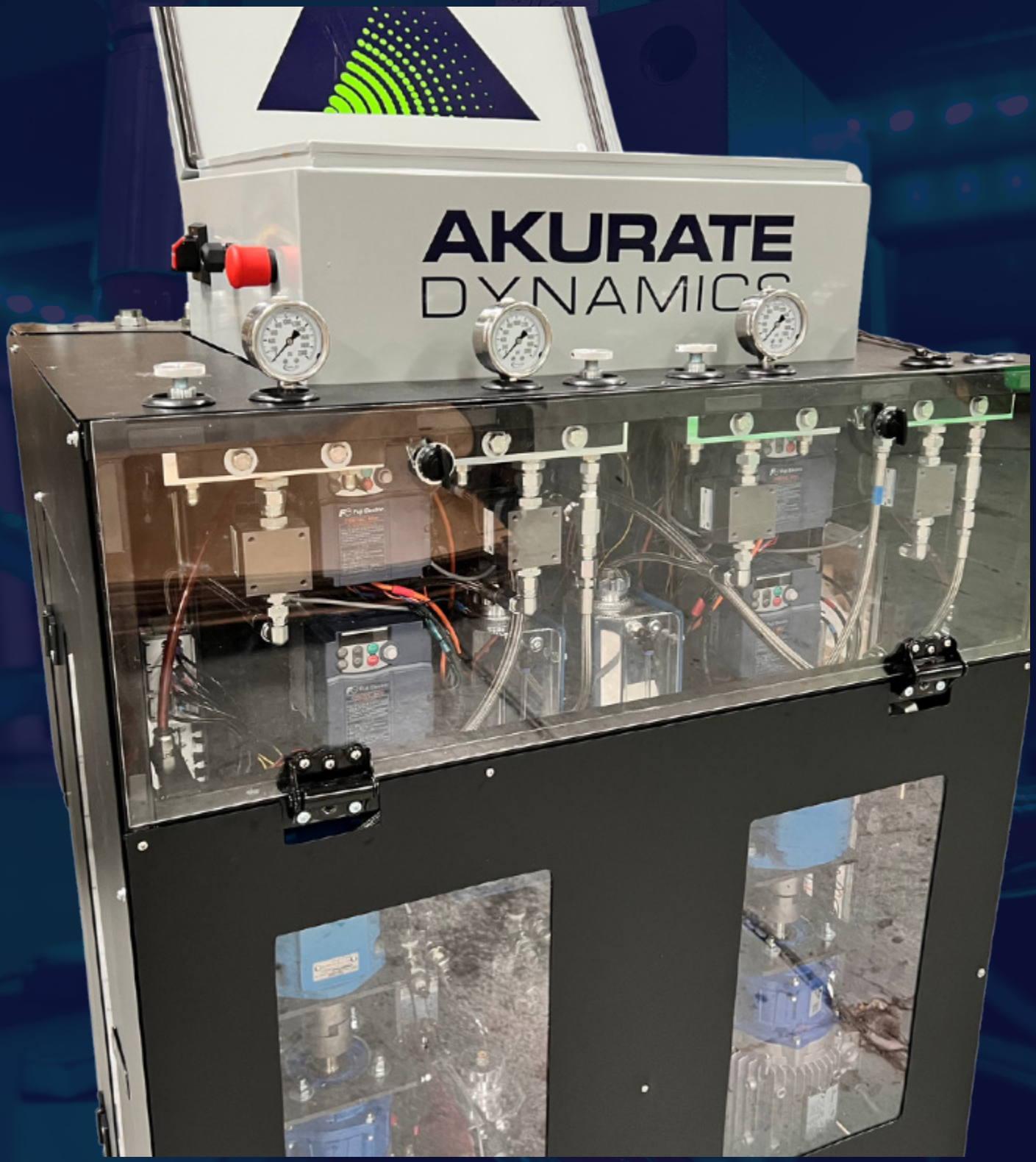
AKURATE DYNAMICS



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Delta CPS-HV
DOUBLE PROPORTIONER

- Individual gear pump driven system with integrated software to independently adjust motor speeds based on data points acquired from high resolution flow meters
- Dynamic and intuive system automatically ensures on-ratio application everytime

SPECIFICATIONS

APPLICATION	Medium/High Volume Wall Foam, Roofing, Polyurea
TOTAL POWER	17,500 Watts, 230 V, 3 phase
WEIGHT	1200 lbs
DIMENSIONS	40 in (Width) 31.5 in (Depth) 56.5 (Height)
OPERATING TEMP	50 - 130 Degrees Fahrenheit
MAX FLUID WORKING PRESSURE	2000 PSI, 3000 PSI Polyurea
MAX FLUID TEMP	150 Degrees Fahrenheit
HOSES	200' - 3kW, 250' 3.75kW, 300' 4.5kW, 400' 6kW
HEATERS	3kW per heater x 4 - 12kW Total
MOTOR	2 HP - 1.5kW per motor x 4 - 6kW Total 1 HP - 0.75 kW per motor x 4 - 3kW Total
DISPLAY AND COMPUTER	1,500 Watts
DISPLAY DIMENSIONS	19 In (Width) 6 in (Depth) 12 in (Height)
MAX HOSE LENGTH	400