



# DynPro Enclosure

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The DynPro Enclosure may be mounted on the wall, boom, or a pedestal. It interfaces to DynPro and all of the optional accessories that we have available for use with the DynPro Data Acquisition and Control System. The DynPro Enclosure is used as the primary hardware enclosure and point of connection to the engine and test cell.

There are five (5) standard pressure and temperature options to choose from:

Option	0 to 2.0 psig	-14.7 to 50 psig	0 to 50 psig	0 to 100 psig	0 to 200 psig	0 to 500 psig	Type K Thermocouples
2 Pressure/2 Temperature Channels					2		2
2 Pressure/4 Temperature Channels					2		4
4 Pressure/4 Temperature Channels	1	1			1	1	4
8 Pressure/8 Temperature Channels	1	3	1	1	1	1	8
8 Pressure/32 Temperature Channels	1	3	1	1	1	1	32

\*\*\*Custom pressure and temperature channel configurations available by request\*\*\*

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