

**ENERPAC** 

# Air Pendant Controlled Pump



**ENERPAC**<sup>®</sup>  
INDUSTRIAL TOOLS



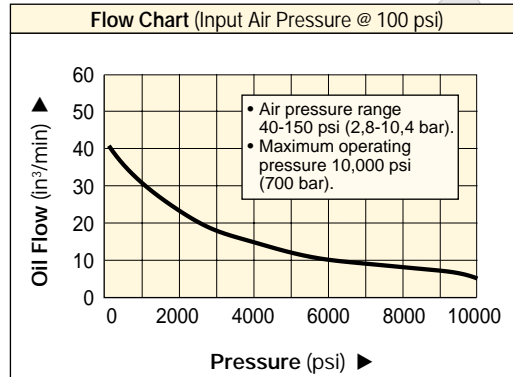
## Turbo Pump with Remote Controlled Alternative

Easy, precise control for one man operation.

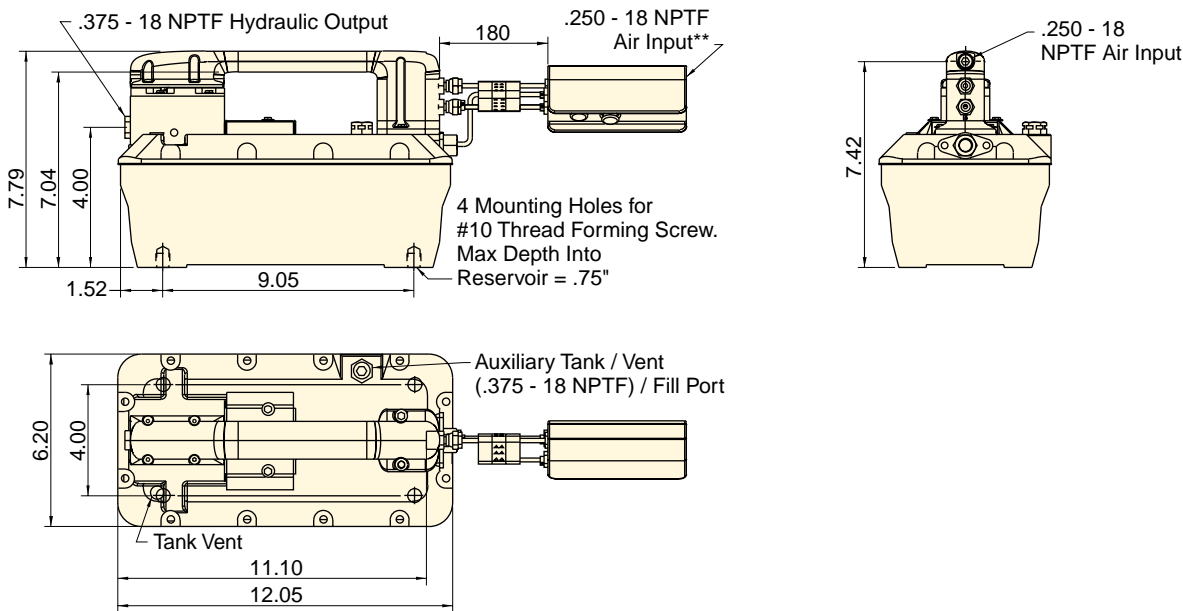
# Air Pendant Controlled Pump

## Features:

- Pendant for remote control operation
- Pendant controlled ADV, HOLD, RET functions
- Mesh sleeving for air hose protection
- 18 foot pendant hose assembly
- Light weight. (20 lbs / 9 kg)



Dimensions shown in inches



Model Number	Usable Oil Capacity in <sup>3</sup> (cm <sup>3</sup> )	Used with Cylinder Connection	Oil Output Flow Rate w/ Air Pump Connection		Oil Output Flow Rate w/ Air Pendant Connection		Maximum Air Consumption* scfm (liter/min)
			No Load in <sup>3</sup> /min (liter/min)	Load in <sup>3</sup> /min (liter/min)	No Load in <sup>3</sup> /min (liter/min)	Load in <sup>3</sup> /min (liter/min)	
<b>PAR1102N</b>	127 (2081)	Single Acting	46 (0.75)	9 (0.15)	51 (0.84)	11 (0.18)	10 (283)

\*With air hose connected to pump. \*\*With air hose connected at pendant, maximum air consumption is 8 scfm (226 liter/min).

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