

Drymec

P 1000 aftercooler with pneumatic fan motor

The P range of aftercoolers consist of a robust aluminium heat exchanger matrix in a sheet steel casing, an air driven fan assembly and the option of a filter, regulator lubricator assembly and a centrifugal condensate separator.

Nominal duty	1000 cfm @ 10 bar g
Inlet temperature - maximum	130° C
Ambient temperature - design	20° C
Approach temperature	10° C
Dimensions	1160 x 880 x 500 mm
Connections	2" BSP
Motor duty	2.2 kw



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