



Laboratory Air Compressors

Cooper Technology series Laboratory Air Compressors are durable machines for supplying compressed air when analysing material testing. The TGE-3700 is supplied complete with:

- Air Gun
- Hose

Specifications

Technical specifications are subject to change without notice.

	Voltage/Frequency	Dimensions mm (W x D x H)	Weight (approx.) Kg
Laboratory Air Compressor 8 bar - 25L (TGE-3700)	220-240 V 50-60Hz	600 x 300 x 600	28.5
Laboratory Air Compressor 8 bar - 50L (TGE-3705)	220-240 V 50-60Hz	600 x 300 x 600	40
Laboratory air Compressor 10 bar - 100L (TGE-3710)	220-240 V 50-60Hz	1460 x 470 x 860	140
Laboratory air Compressor 10 bar - 100L (TGE-3710/110)	110 V 60Hz	1460 x 470 x 860	140

	Motor Power HP	Tank Capacity L	Air Suction Capacity L/min	Max. Working Pressure bar
TGE-3700	2	25	192	8
TGE-3705	2	50	192	8
TGE-3710 / TGE-3710/110	2	100	250	10

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