

STAKRAK LIMITED

MATERIALS STORAGE SOLUTIONS

Gas Cage Wizard

Cylinder Size Guide

Cylinder	Type / Size	Height	Diameter
Butane	4.5kg	340mm	240mm
Butane	6kg BBQ Gas	314mm	306mm
Butane	7kg	495mm	256mm
Butane	13kg	560mm	310mm
Butane	15kg	580mm	318mm
Propane	3.9kg	340mm	240mm
Propane	5kg Patio Gas	314mm	306mm
Propane	6kg	495mm	256mm
Propane	9kg	460mm	315mm
Propane	11kg	560mm	310mm
Propane	12kg	560mm	310mm
Propane	13kg Patio Gas	580mm	315mm
Propane	13kg	580mm	315mm
Propane	18kg	810mm	315mm
Propane	19kg	810mm	315mm
Propane	47kg	1290mm	375mm

Gas Cage Wizard

Cylinder Size Guide

Cylinder	Type / Size	Height	Diameter
Carbon Dioxide	VB / LB - 22kg	500mm	140mm
Carbon Dioxide	LR / VR - 44kg	870mm	200mm
Carbon Dioxide	VK / LK - 99kg	1500mm	230mm
Carbon Dioxide	7lb	500mm	150mm
Carbon Dioxide	14lb	850mm	150mm
Carbon Dioxide	28lb	900mm	200mm
Carbon Dioxide Mixtures	50L / Size L	1540mm	200mm
Acetylene	K - 8kg	340mm	170mm
Acetylene	M - 15kg	570mm	170mm
Acetylene	J - 31kg	710mm	200mm
Acetylene	D - 59kg	1050mm	210mm
Acetylene	F - 96kg	1200mm	260mm
Acetylene	G - 97kg	1200mm	260mm
Acetylene	H - 83kg	1120mm	290mm

Gas Cage Wizard

Cylinder Size Guide

Cylinder	Type / Size	Height	Diameter
Oxygen Integral Valve	CD - 3.5kg	520mm	100mm
Oxygen Integral Valve	ZD - 4.06kg	525mm	101mm
Oxygen Integral Valve	HX - 14kg	930mm	143mm
Oxygen Integral Valve	ZX - 14kg	930mm	143mm
Oxygen Integral Valve	ZH (2) - 14kg	595mm	175mm
Oxygen Integral Valve	DF (2) - 12kg	690mm	175mm
Oxygen Integral Valve	ZA - 1.75kg	390mm	85mm
Oxygen Integral Valve	ZB - 2.7kg	390mm	85mm
Oxygen Integral Valve	ZC (2) - 2.7kg	390mm	85mm
Oxygen Integral Valve	AD (1) - 4kg	480mm	100mm
Oxygen Integral Valve	DD (2) - 3.5kg	520mm	100mm
Oxygen Standard Valve	AZ - 2.5kg	290mm	106mm
Oxygen Standard Valve	C - 2.5kg	430mm	89mm
Oxygen Standard Valve	D - 3.9kg	535mm	102mm
Oxygen Standard Valve	E - 6.5kg	865mm	102mm
Oxygen Standard Valve	J - 78kg	1320mm	229mm
Oxygen Standard Valve	AF (2) - 12kg	670mm	175mm
Oxygen Standard Valve	F - 17kg	930mm	140mm
Oxygen Standard Valve	G - 39kg	1320mm	178mm