

Argon Cylinder Specs

By Jim Watson

Codes & Standards

If you're serious about your welds, then you've got to know your Argon cylinders. At Arc-Zone.com, we've got the rundown on tank sizes, weights, and what each can do for you—straight from Jim Watson himself.

Tank Size	Height	Approx. Weight	Application
20 CF Cubic Feet	14 Inches	~15 lbs	Ideal for hobbyists and small experimental projects. Compact and lightweight, but requires frequent refills.
40 CF Cubic Feet	24 Inches	~25 lbs	Great for weekend welders and small shop projects. Fewer refills while still easy to handle.
80 CF Cubic Feet	35 Inches	~47 lbs	Popular choice for part-time welders needing more gas for moderate tasks.
125 CF Cubic Feet	42 Inches	~58 lbs	Excellent for regular shop use and medium-sized projects.
150 CF Cubic Feet	46 Inches	~70 lbs	Designed for consistent professional welding applications.
330 CF Cubic Feet	55 Inches	~150 lbs	Best suited for heavy industrial use and all-day welding operations.

At Arc-Zone.com, we put together the details so you can get the right cylinder size to match your welding style and needs. Saving you time and money while keeping your workspace safe, secure, and ready to weld!