

NEW QUILL FALCON CYCLONE 30



FASTER, DRIER, LESS GRIT & MORE POWER

The Quill Falcon Cyclone 30 has been engineered to be lighter and more manoeuvrable than a Quill Falcon 60. It has been specifically designed to hold one full bag of garnet and has a slightly larger cabinet making it easier to service than the smaller Quill Falcon 15. Available with ATEX wheels for those working in explosive environments or standard wheels for those watching their weight, the Quill Falcon Cyclone 30 is proving to be a cross industry favourite.

Perfect for those small fiddly jobs in confined areas and particularly good at delicate projects where the pressure can be turned right down to less than 20psi. Alternatively it can be turned up to 80psi when you want the power and performance of a larger Quill Falcon Cyclone but in a smaller package.

UP TO
3/4 HOUR
OF BLASTING
BEFORE REFILLING



DIMENSIONS	Capacity: 19.5 litres
	Height: 830mm
	Width: 520mm
	Depth: 650mm
	Unladen Weight: 67.2kg
	Laden Weight: 104kg (garnet)

BLAST MEDIA	Number of 25kg bags to fill vessel
	Garnet: 1 bag
	Iron Silicate: 1 bag
	Glass: ¾ bag

SPECIFICATIONS	Water Pressure & Flow: Standard tap pressure & flow
	Water Consumption: 40 – 80ml per minute
	Grit Type: Standard particle blast media
	Grit Consumption: 0.5 – 1.1kg per minute
	Grit Refill: Up to 45 mins between refills
	Air Supply: 40 – 90cfm
	Air Supply Hose: ¾ inch
	Blast Hose Size: ¾ inch
	Blast Hose Max Length: 50m
	Blasting Pressure: 20 – 80 psi

TO DISCUSS YOUR INDIVIDUAL PROJECT REQUIREMENTS PLEASE
CALL THE QUILL INTERNATIONAL GROUP ON +44 (0) 1332 864664

Weights and dimensions are based on current models in manufacture. Consumption rates based on average dosing settings. Water consumption taken from water used at nozzle. Up to 1 litre of water per minute will be required to keep vessel pressurised. Grit and water consumption may vary according to size of compressor, dosing valve setting, size of nozzle and type of blast media used. Falcon 30 weighed with standard (non ATEX) wheels.