

NEW

TEXASPRAY HOPPER GUN GOT330V

- gravity feed spray gun with 5 ltr hopper
- versatile spray gun for heavy bodied paints
- proven design & performance
- easy to use & clean
- works with 2hp compressor

The Texaspray GOT330V is a versatile and easy to use spray gun for painting, decorating and applying external coatings and tyrolean

Used with the REFINA compact compressor which produces good volumes of air at medium pressures, it will effectively spray Sandtex masonry and high build paints, sand finish and exterior coatings, Artex and textured finishes, Cullamix tyrolean renders and stone paints, Vandex waterproofing and tanking renders

The gun will also spray apply grit to floors for a non-slip surface

The gun is supplied with three nozzles: 4mm, 6mm and 8mm

APPLICATIONS

- for high build & cementitious coatings
- Cullamix tyrolean & textured renders
- Sandtex & masonry paints
- Artex & textured coatings
- Monolastic elastomeric textures
- Vandex tanking & waterproofing coatings

Spray gun GOT330V

Weight 0.7kg

Nozzles 4mm, 6mm & 8mm

Output 60m²/hr

Air required 150 ltr/min @ 3 bar

Compressor required 1.5kw



GOT330V
spray gun

171020
1.7kw compressor

HOPPER SPRAY GUN

HOPPER SPRAY GUN for high build, textured, cement & masonry paints

Stock no	Description	Nozzles Ø	Hopper	Air consumption	£ ex VAT
150330	GOT330V 6cfm spray gun	4, 6 & 8mm	5 ltr	150 ltr/min @ 3 bar	115.00
141701	mini air flow regulator				12.00

COMPRESSOR, electric direct drive, compact

Stock no	Description	Power	Air tank	Air output	Max pressure	£ ex VAT
171020	C330/10 12cfm 2½hp compressor	1.7kw	10 ltr	340 ltr/min @ 5 bar	8 bar	469.00

COMPRESSORS, Honda petrol, belt drive, for site use

Stock no	Description	Motor	Air tank	Air output	Max pressure	£ ex VAT
171515P	ACP15P 15cfm 5.5hp compressor	GX160	60 ltr	425 ltr/min @ 6 bar	10 bar	899.00

AIR HOSE, blue braided with threaded fittings

Stock no	Description	Length	ID	£ ex VAT
982084	hose & fittings	5 m	10mm	10.00
982085	hose & fittings	10 m	10mm	15.00
982086	hose & fittings	15 m	10mm	20.00