

SUPERSPORT NEXTGEN



BEST PRACTICE

NASCAR CUP SERIES
GT-ENDURANCE



Product name	SUPERSPORT NEXTGEN
Product code LH Version	SSNXGEN.0001
Product code RH Version	SSNXGEN.0002
Product code UH Version	SSNXGEN.0003
Drive shaft	Spline Drive
Weight	4,03 kg (8.9 lbs)
Length	202 mm (7.95")
Air inlet	3/8" BSP
Supply hose inside diameter	13 mm (0.51")
Max pressure	25 bar (362 psi)
Free Speed (25 bar / 362 psi)	LH / RH 11500 rpm UH 11000 rpm
Max torque	LH / RH 3500 Nm (2590 ft-lbs) UH 2800 Nm (2065 ft-lbs)
Gun selector plate	2 port
ALSO AVAILABLE	
Product name	SUPERSPORT NEXTGEN SQUARE DRIVE
Drive shaft	SQUARE DRIVE
Product code LH Version	SSNXGEN.0004
Product code RH Version	SSNXGEN.0005
Product code UH Version	SSNXGEN.0006

HIGHLIGHTS

- Radial Hammer Mechanism

AVAILABLE VERSIONS



Fast left hand version:
loosens nuts tightened clockwise faster



Fast right hand version:
loosens nuts tightened anticlockwise faster



Special unhanded version:
loosens at same speed both the nuts tightened clockwise and anticlockwise

NEW FAST REVERSE SYSTEM

Longer and easier to move. Positioned on the side where the rotation reverse mechanism turns from loosening to tightening.

BUILT-IN FRS

SUGGESTED COUPLINGS & FITTINGS

- couplings: minimal bore of 10 mm (25/64")
- inlet made by steel

NEW FRONT COVER SHAPE

NEW OPTIONAL MONOLITHIC PIN

SQUARE DRIVE READY

AERONAUTICAL ALUMINIUM FRONT COVER

NEW OPTIONAL
TO INCREASE DURABILITY AND STRENGTH

NEW RADIAL HAMMER MECHANISM (RHM) INSIDE!

The new radial hammer mechanism guarantees a superior performance and a longer lifespan of the hammer mechanism parts, thanks to the new developed geometry.

MANUAL



Operating and Maintenance Manual



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