



Rexnord Thomas 10756732 CMR Disc Coupling - 10756732

Part #: 10756732 Catalog #: 10756732



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Weight: 1,409.85 LB

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KEY FEATURES

- Size 925 CMR Disc Coupling for packaging a Waukesha 12V275GL engine to Ariel JGC/6 compressor

PRODUCT SPECIFICATIONS

Technical Specifications

General Specifications

Technical Specifications

Available Shaft Length (in):	9 in
Bolt Circle Diameter (in):	27.25 in
Bolting:	SAE
Bore Diameter [Min] (in):	7.4915 in
Connection Type:	STR BORE, NO KEYWEY
Coupling Size:	925
Driven Mount Style:	Keyless Hub
Engine:	Waukesha 12V275GL
Flywheel Adapter Diameter (in):	28.875 in
Horsepower:	3,750 Hp
Number of Cylinders (Engine):	12
Overall Length (in):	26.24 in
Product:	CMR

Available Shaft Sizes (in):	7.5000/7.4990 in
Bolt Hole Diameter (in):	0.78 in
Bore Diameter [Max] (in):	7.493 in
Compressor:	Ariel JGC/6
Continuous Torque Rating (in-lb):	1,281,280 in/lbs
Disc Pack Material:	TD - Tomaloy (Standard)
Driver Mount Style:	Flywheel Adapter
Flywheel Adapter Bolt Quantity:	12
Flywheel Adapter Material:	Carbon Steel
Number of Cylinders (Compressor):	6
Operating Speed (rpm):	675 rpm
Peak Overload Torque (in/lbs):	1,537,536 in/lbs
Series:	Thomas AMR & CMR Couplings

How can we improve our Product Information?

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Resource Center

INSTALLATION MANUAL

Talk to one of our expert sales professionals about how this brand can efficiently power your business.

CONTACT OUR EXPERTS