

CERTIFICATE OF COMPLIANCE

Certificate Number 20181008-EX26721
Report Reference EX26721-20181002
Issue Date 2018-OCTOBER-08

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha
Hunan 410100 CHINA

**This is to certify that
representative samples of**

INTERNAL-COMBUSTION ENGINES FOR DRIVING
STATIONARY FIRE PUMPS

See Addendum Page for Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

UL 1247, Diesel Engines for Driving Stationary Fire Pumps.
ULC C448A, Guide for the investigation of diesel engine for
driving centrifugal fire pumps.

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program
UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



QYLU.EX26721 - Internal-combustion Engines for Driving Stationary Fire Pumps

Internal-combustion Engines for Driving Stationary Fire Pumps

CNP NM FIRE FIGHTING SYSTEM CO LTD

EX26721

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

Quan Tang Street, Changsha ETDZ

Changsha, Hunan 410100 China

DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

Model	No. of Cylinders	Minimum		Maximum	
		Rated Speed (rpm)	Rated HP	Rated Speed (rpm)	Rated HP
NM6-114	6	1500	219	1760	255
		1760	255	1900	268
		1900	268	2100	280
NM6-128	6	1500	400	1760	457
		1760	457	1900	460
		1900	460	2020	426
NM6-102B	6	1760	101	2100	123
		2100	123	2350	134
		2350	134	2650	148
		2650	148	2980	153
NM6-114B	6	1470	244	1760	280
		1760	280	2100	305
NM12-159	12	1540	1036	1760	1207
NM6-114C	6	1470	194	1760	221
		1760	221	2100	248
NM6-128B	6	1470	346	1760	396
		1760	396	2100	412

NM8-128	8	1470	447	1760	483
		1760	483	2100	496
NM12-128	12	1470	688	1760	744
		1760	744	2100	759
NM4-102B	4	2200	87	2950	95
NM6-135	6	1470	340	1760	375
NM6-135B	6	1470	340	1760	338
NM10-128	10	1470	543	1760	597
		1760	597	2100	617
NM12-128C	12	1470	881	1760	1010
NM12-128B	12	1470	805	1760	878
NM6-159B	6	1470	680	1760	783
NM6-127	6	1470	436	1760	469
NM6-159	6	1470	577	1760	673
NM6-105B	6	1470	188	1760	204
		1760	204	2100	208
NM12-159B	12	1470	909	1760	1080

Model	No. of Cylinders	Rated HP	Rated Speed (rpm)
NM4-90	4	51	2950
NM4-105	4	86	2950
NM6-102	6	126	2950
NM4-108	4	94	2950
NM6-110D	6	268	2900
NM6-110E	6	192	2900
NM4-108B	4	121	2950
NM6-110B	6	153	2950
NM6-108E	6	335	2950
NM4-90B	4	61	2950

CERTIFICATE OF COMPLIANCE

Certificate Number UL-US-2242388-0
Report Reference EX26721-20221031
Date 8-Nov-2022

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan
410100
China

**This is to certify that
representative samples of**

QYLU - Internal-combustion Engines for Driving Stationary
Fire Pumps

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the
Standard(s) indicated on this Certificate.

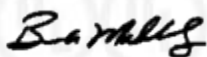
Standard(s) for Safety: UL 1247 , Edition: 5, Issue Date: 2007-5-31 , Revision Date:
2020-8-12

Additional Information: See the UL Online Certifications Directory at
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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CERTIFICATE OF COMPLIANCE

Certificate Number UL-CA-2240474-0
Report Reference EX26721-20221031
Date 8-Nov-2022

Issued to: CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan
410100
China

This is to certify that representative samples of QYLU7 - Internal-combustion Engines for Driving Stationary Fire Pumps Certified for Canada
See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

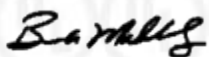
Standard(s) for Safety: UL 1247 , Edition: 5, Issue Date: 2007-5-31 , Revision Date: 2020-8-12

Additional Information: See the UL Online Certifications Directory at <https://iq.ulprospector.com> for additional information

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DESCRIPTION

PRODUCT COVERED:

USL, CNL - Diesel engines for driving stationary fire pumps

Diesel engines for driving stationary fire pumps consisting of the following model having specific power ratings, speeds, and number of cylinders:

Model	No of Cylinders	Rated HP	Rated Speed, rpm
NM4-90C	4	39	2950
NM4-102C	4	77	2950

Certificate of Compliance

Certificate Number:

UL-US-2402296-0

Report Reference:

EX26721-20240201

Issue Date:

2024-02-07

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

**Quan Tang Street, Changsha ETDZ Changsha, Hunan Sheng
410100**

China

This certificate confirms that representative samples of:

**QYLU - Internal-combustion Engines for Driving Stationary Fire
Pumps**

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 1247:2023, Edition 6, Issue Date 2023-11-02

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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David Piecuch

UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number UL-US-2402296-0
Report reference EX26721-20240201
Date 2024-02-07

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
NM6-127B	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES
NM6-150	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES



David Piecuch
UL Mark Certification Program Manager

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Certificate of Compliance

Certificate Number:

UL-CA-2401771-0

Report Reference:

EX26721-20240201

Issue Date:

2024-02-07

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

Quan Tang Street, Changsha ETDZ Changsha, Hunan Sheng

410100

China

This certificate confirms that representative samples of:

QYLU7 - Internal-combustion Engines for Driving Stationary Fire Pumps Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 1247:2023, Edition 6, Issue Date 2023-11-02

Additional Information:

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UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2401771-0
Report reference EX26721-20240201
Date 2024-02-07

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
NM6-127B	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES
NM6-150	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES



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UL Mark Certification Program Manager

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Certificate of Compliance

Certificate Number:

UL-US-2417858-0

Report Reference:

EX26721-20240426

Issue Date:

2024-05-06

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

**Quan Tang Street, Changsha ETDZ Changsha, Hunan Sheng
410100**

China

This certificate confirms that representative samples of:

**QYLU - Internal-combustion Engines for Driving Stationary Fire
Pumps**

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 1247:2023, Edition 6, Issue Date 2023-11-02

Additional Information:

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UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number UL-US-2417858-0
Report reference EX26721-20240426
Date 2024-05-06

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
NM12-150	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES
NM6-150B	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES



David Piecuch
UL Mark Certification Program Manager

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Certificate of Compliance

Certificate Number:

UL-CA-2414487-0

Report Reference:

EX26721-20240426

Issue Date:

2024-05-06

Issued to:

**CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan Sheng
410100
China**

This certificate confirms that representative samples of:

QYLU7 - Internal-combustion Engines for Driving Stationary Fire Pumps Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 1247:2023, Edition 6, Issue Date 2023-11-02

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CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2414487-0
Report reference EX26721-20240426
Date 2024-05-06

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Model	Product Description
NM12-150	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES
NM6-150B	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES



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UL Mark Certification Program Manager

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Certificate of Compliance

Certificate Number:

UL-US-2447327-0

Report Reference:

EX26721-20241219

Issue Date:

2024-12-24

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan 410100
China

This certificate confirms that representative samples of:

QYLU - Internal-combustion Engines for Driving Stationary Fire Pumps

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 1247:2024, Edition: 6, Issue Date: 2023-11-2,
Revision Date: 2024-11-6

Additional Information:

See UL Product iQ® at <https://iq.ulprospector.com> for additional information.

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Look for the UL Certification Mark on the product.



A handwritten signature in black ink that reads 'David Piecuch'.

David Piecuch
UL Mark Certification Program Owner

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CERTIFICATE OF COMPLIANCE

Certificate number UL-US-2447327-0
Report reference EX26721-20241219
Date 2024-12-24

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
NM6-114D	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES
NM6-114D	DIESEL ENGINES RATED AT SPECIFIC SPEEDS
NM6-159C	DIESEL ENGINES RATED AT SPECIFIC SPEEDS



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Certificate of Compliance

Certificate Number:

UL-CA-2435797-0

Report Reference:

EX26721-20241219

Issue Date:

2024-12-24

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ Changsha, Hunan 410100
China

This certificate confirms that representative samples of:

QYLU7 - Internal-combustion Engines for Driving Stationary Fire Pumps Certified for Canada

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

ANSI/CAN/UL 1247:2024, Edition: 6, Issue Date: 2023-11-2,
Revision Date: 2024-11-6

Additional Information:

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David Piecuch
UL Mark Certification Program Owner



CERTIFICATE OF COMPLIANCE

Certificate number UL-CA-2435797-0
Report reference EX26721-20241219
Date 2024-12-24

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Model	Product Description
NM6-114D	DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES
NM6-114D	DIESEL ENGINES RATED AT SPECIFIC SPEEDS
NM6-159C	DIESEL ENGINES RATED AT SPECIFIC SPEEDS



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UL Product iQ[®]

Model NM6-127B

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

Quan Tang Street, Changsha ETDZ

Changsha, Hunan Sheng 410100 China

MODEL INFO

NM6-127B

DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

CYLINDERS

No. of Cylinders

6

RATINGS

Minimum Rated Speed (rpm)

Minimum Rated HP

Maximum Rated Speed (rpm)

Maximum Rated HP

1760

512

2100

536

Model NM6-150

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan Sheng 410100 China

MODEL INFO

NM6-150
DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

CYLINDERS

No. of Cylinders

6

RATINGS

Minimum Rated Speed (rpm)	Minimum Rated HP	Maximum Rated Speed (rpm)	Maximum Rated HP
1470	719	1760	771



UL Product iQ[®]

Model NM6-150B

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

Quan Tang Street, Changsha ETDZ

Changsha, Hunan Sheng 410100 China

MODEL INFO

NM6-150B

DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

CYLINDERS

No. of Cylinders

6

RATINGS

Minimum Rated Speed (rpm)

Minimum Rated HP

Maximum Rated Speed (rpm)

Maximum Rated HP

1470

780

1760

858



UL Product iQ[®]

Model NM12-150

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan Sheng 410100 China

MODEL INFO

NM12-150
DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

CYLINDERS

No. of Cylinders

12

RATINGS

Minimum Rated Speed (rpm)	Minimum Rated HP	Maximum Rated Speed (rpm)	Maximum Rated HP
1470	980	1760	1100



UL Product iQ[®]

Model NM6-114D

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

Quan Tang Street, Changsha ETDZ

Changsha, Hunan 410100 China

MODEL INFO

NM6-114D

DIESEL ENGINES RATED AT SPECIFIC SPEEDS

CYLINDERS

No. of Cylinders

6

RATINGS

Rated HP

251

Rated Speed (rpm)

1470



UL Product iQ[®]

Model NM6-114D

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan 410100 China

MODEL INFO

NM6-114D
DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

CYLINDERS

No. of Cylinders

6

RATINGS

Minimum Rated Speed (rpm)	Minimum Rated HP	Maximum Rated Speed (rpm)	Maximum Rated HP
1760	299	2100	331

UL Product iQ®

Model NM6-159C

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd

No.45 Xi Chong Road

Quan Tang Street, Changsha ETDZ

Changsha, Hunan 410100 China

MODEL INFO

NM6-159C

DIESEL ENGINES RATED AT SPECIFIC SPEEDS

CYLINDERS

No. of Cylinders

6

RATINGS

Rated HP

Rated Speed (rpm)

527

1760

456

1470

Certificate of Compliance

Certificate Number(s):

UL-US-26108473-0

Report Reference:

EX26721-20260309

Issue Date:

2026-03-10

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD

**Factory Area of CNP Changsha Co Ltd, No.45 Xi Chong Road,
Quan Tang Street, Changsha ETDZ, Changsha, Hunan, 410100,
CN**

This certificate confirms that representative samples of:

**QYLU - Internal-combustion Engines for Driving Stationary Fire
Pumps**

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

**ANSI/CAN/UL 1247:2025, Edition 6, Issue Date 2023-11-02,
Revision Date 2025-08-14**

Additional Information:

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David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-US-26108473-0
Report reference: EX26721-20260309
Issue Date: 2026-03-10

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

DIESEL ENGINES RATED AT SPECIFIC SPEEDS

Model(s): NM6-110G

DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

Model(s): NM6-128C

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Certificate of Compliance

Certificate Number(s):

UL-CA-2679648-0

Report Reference:

EX26721-20260309

Issue Date:

2026-03-10

Issued to:

CNP NM FIRE FIGHTING SYSTEM CO LTD
Factory Area of CNP Changsha Co Ltd, No.45 Xi Chong Road,
Quan Tang Street, Changsha ETDZ, Changsha, Hunan, 410100,
CN

This certificate confirms that representative samples of:

**QYLU7 - Internal-combustion Engines for Driving Stationary
Fire Pumps Certified for Canada**

See Addendum Page for Product Designation(s).

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

**ANSI/CAN/UL 1247:2025, Edition 6, Issue Date 2023-11-02,
Revision Date 2025-08-14**

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David Piecuch
UL Mark Certification Program Manager



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CERTIFICATE OF COMPLIANCE

Certificate number(s): UL-CA-2679648-0
Report reference: EX26721-20260309
Issue Date: 2026-03-10

This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

DIESEL ENGINES RATED AT SPECIFIC SPEEDS

Model(s): NM6-110G

DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

Model(s): NM6-128C

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Model NM6-110G

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan 410100 China

MODEL INFO

NM6-110G

DIESEL ENGINES RATED AT SPECIFIC SPEEDS

CYLINDERS

No. of Cylinders

6

RATINGS

Rated HP

268

Rated Speed (rpm)

2950

GENERAL

Installation and Use

For Non-Hazardous, Unclassified Areas Only

Report Date: 2026-03-09

Revision Date: 2026-03-10

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Model NM6-128C

File Number: EX26721

COMPANY

CNP NM FIRE FIGHTING SYSTEM CO LTD

Factory Area of CNP Changsha Co Ltd
No.45 Xi Chong Road
Quan Tang Street, Changsha ETDZ
Changsha, Hunan 410100 China

MODEL INFO

NM6-128C
DIESEL ENGINES RATED FOR USE WITHIN SPEED RANGES

CYLINDERS

No. of Cylinders

6

RATINGS

Minimum Rated Speed (rpm)	Minimum Rated HP	Maximum Rated Speed (rpm)	Maximum Rated HP
1760	433	2100	451

GENERAL

Installation and Use

For Non-Hazardous, Unclassified Areas Only

Report Date: 2026-03-09

Revision Date: 2026-03-10

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