

LGV High Volume

LGV

Pump Type

Code	Description
LGV	High Volume Grinder Ordinary Location

10

Horsepower

Code	Description
10	10 hp

Voltage

Code	Description
3	200/230V 3Ø-208V or 240V system
4	460V 3Ø-480V system
5	575V 3Ø-600V system

A

Frequency Hz

Code	Description
A	60 Hz

Impeller Size

Code	Description
0700	7.0"

S

Impeller Material

Code	Description
S	Stainless Steel

2

Seal Config

Code	Description
2	Dual Seal

Lower Seal

Code	Description
S	Silicon Carbide on Silicon Carbide
T	Tungsten Carbide on Tungsten Carbide

CC

Discharge

Code	Description
CC	Horizontal, 3" 150# ANSI

Cord Type

Code	Description
A	Permanent
B	Heavy-duty Quick-connect

Cord Length

Code	Description
-3	35'
-5	50'
-1	100'

Denotes Standard Construction

LGH High Head

LGH

Pump Type

Code	Description
LGH	High Head Grinder Ordinary Location

10

Horsepower

Code	Description
10	10 hp

Voltage

Code	Description
3	200/230V 3Ø-208V or 240V system
4	460V 3Ø-480V system
5	575V 3Ø-600V system

A

Frequency Hz

Code	Description
A	60 Hz

Impeller Size

Code	Description
0750	7.5"

S

Impeller Material

Code	Description
S	Stainless Steel

2

Seal Config

Code	Description
2	Dual Seal

Lower Seal

Code	Description
S	Silicon Carbide on Silicon Carbide
T	Tungsten Carbide on Tungsten Carbide

CC

Discharge

Code	Description
CC	Horizontal, 3" 150# ANSI

Cord Type

Code	Description
A	Permanent
B	Heavy-duty Quick-connect

Cord Length

Code	Description
-3	35'
-5	50'
-1	100'

Denotes Standard Construction

Specifications are subject to change without notice.